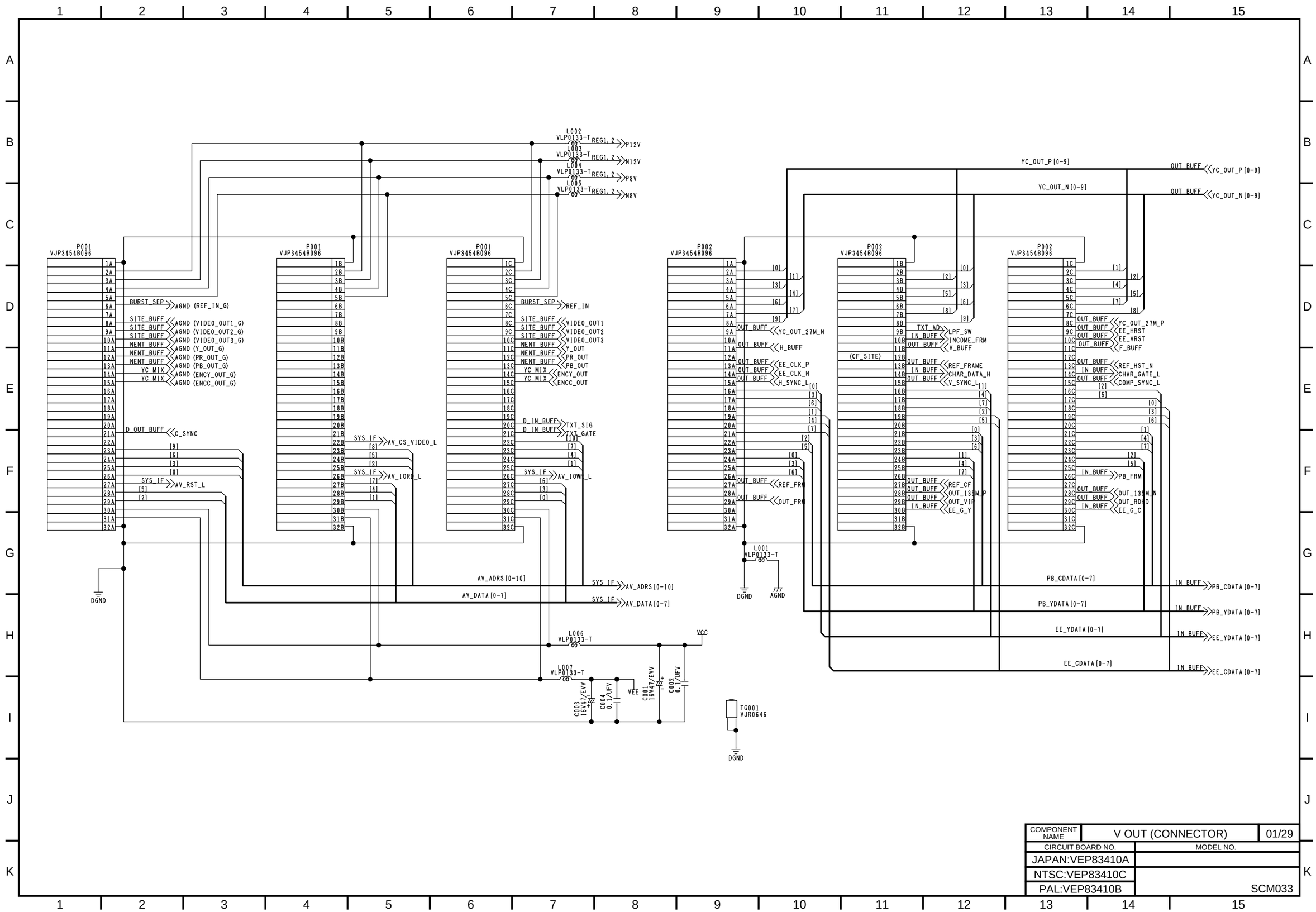
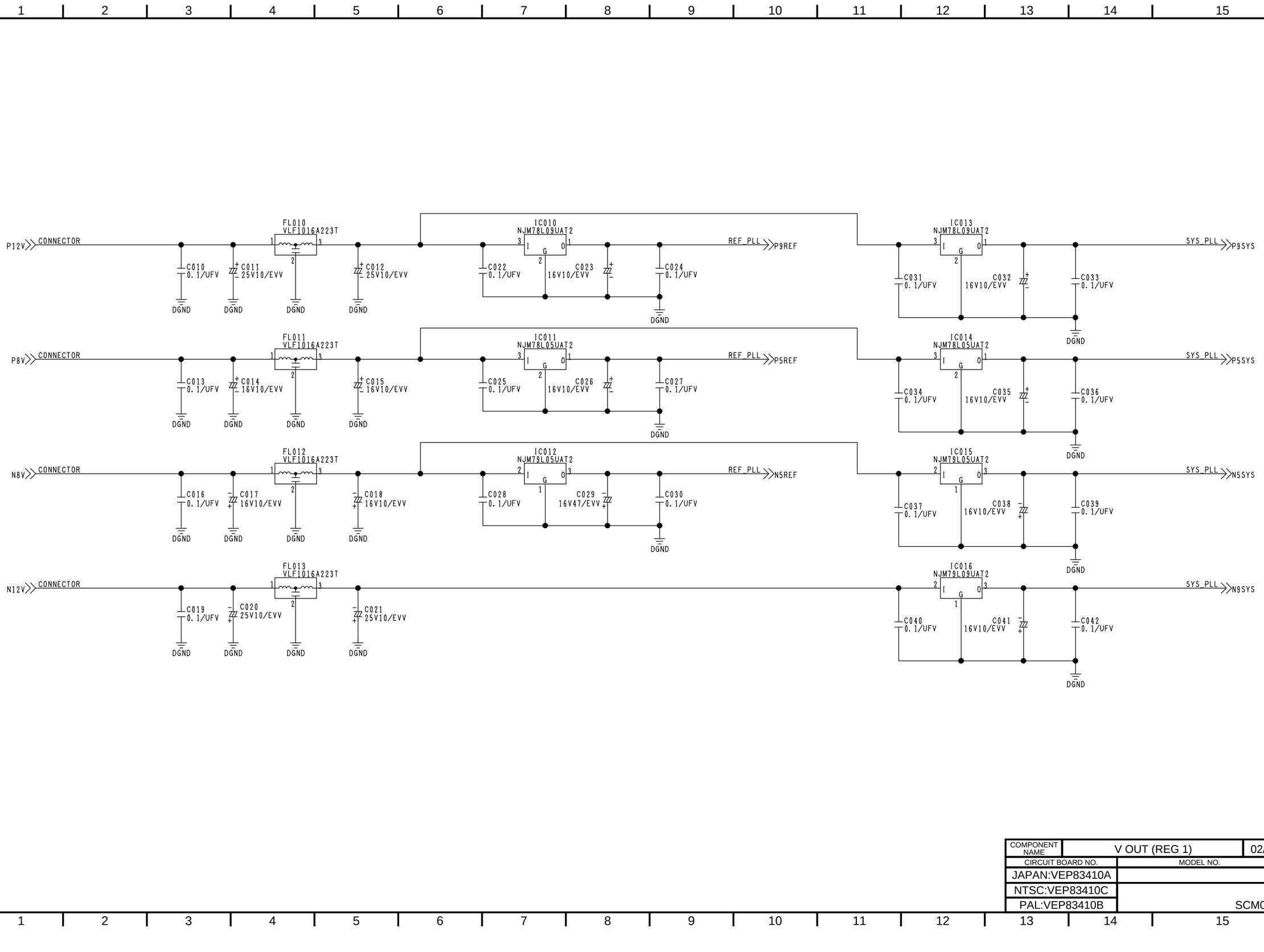
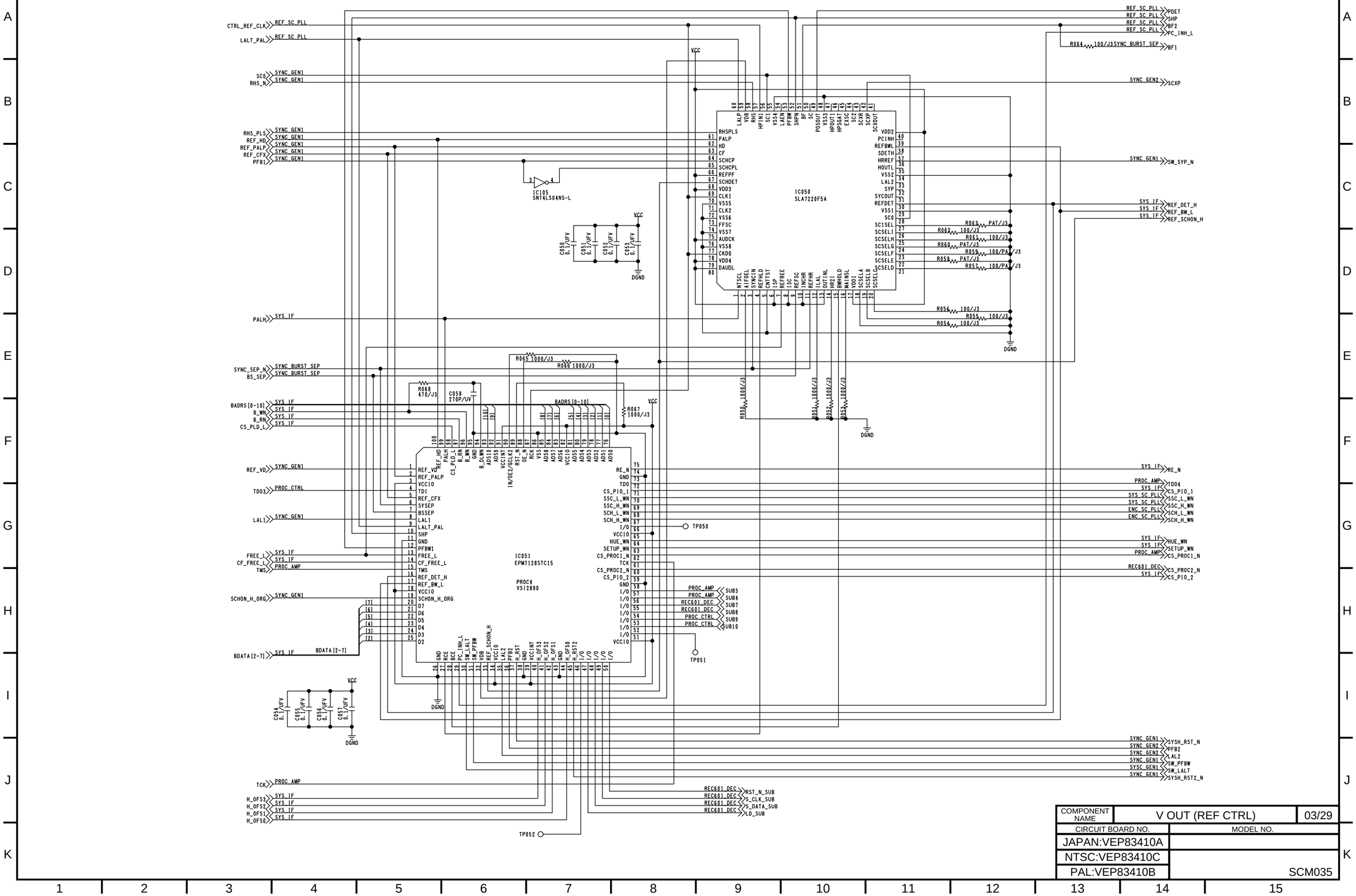


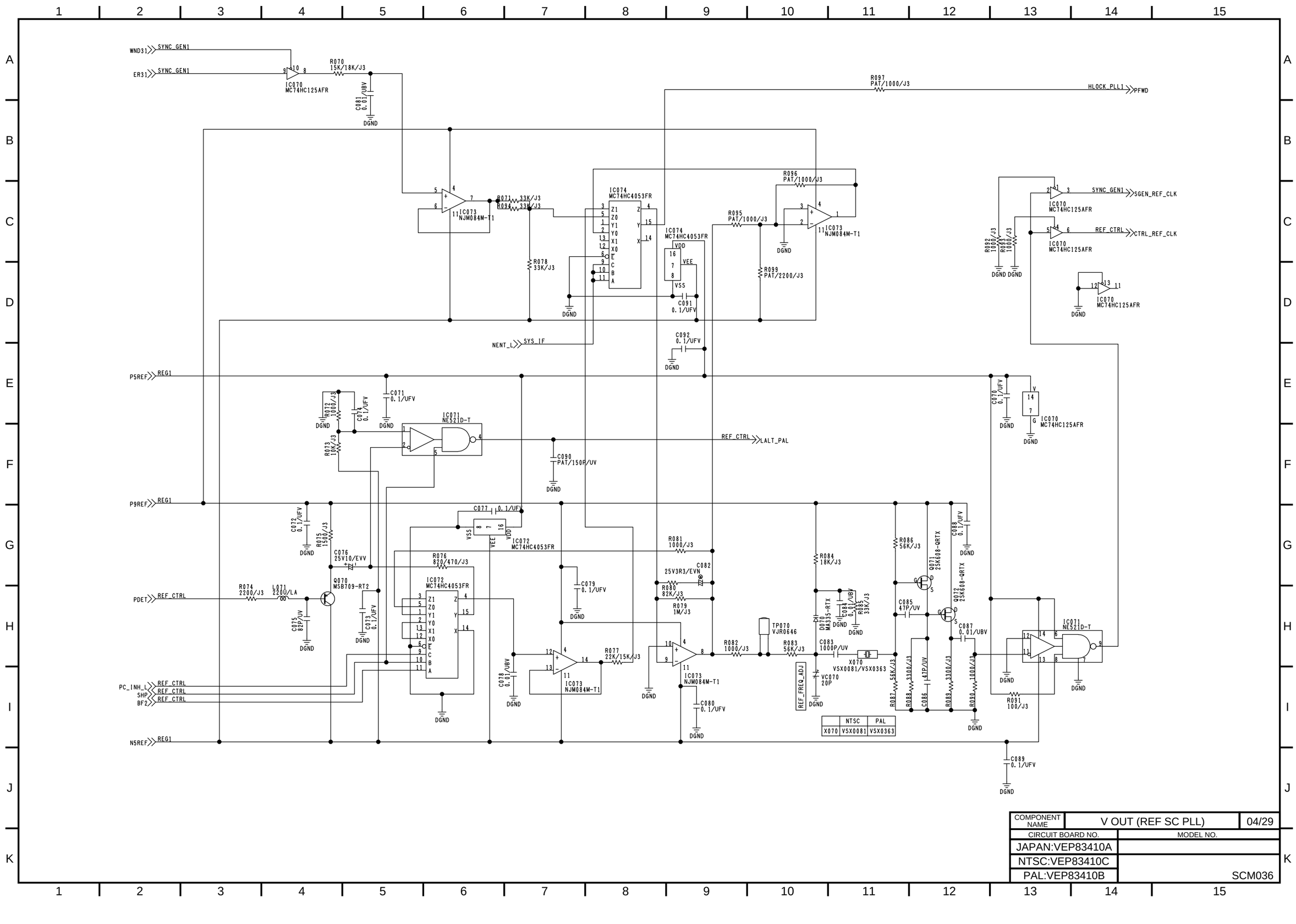
COMPONENT NAME	V OUT (CONNECTOR)	01/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM033
PAL:VEP83410B		

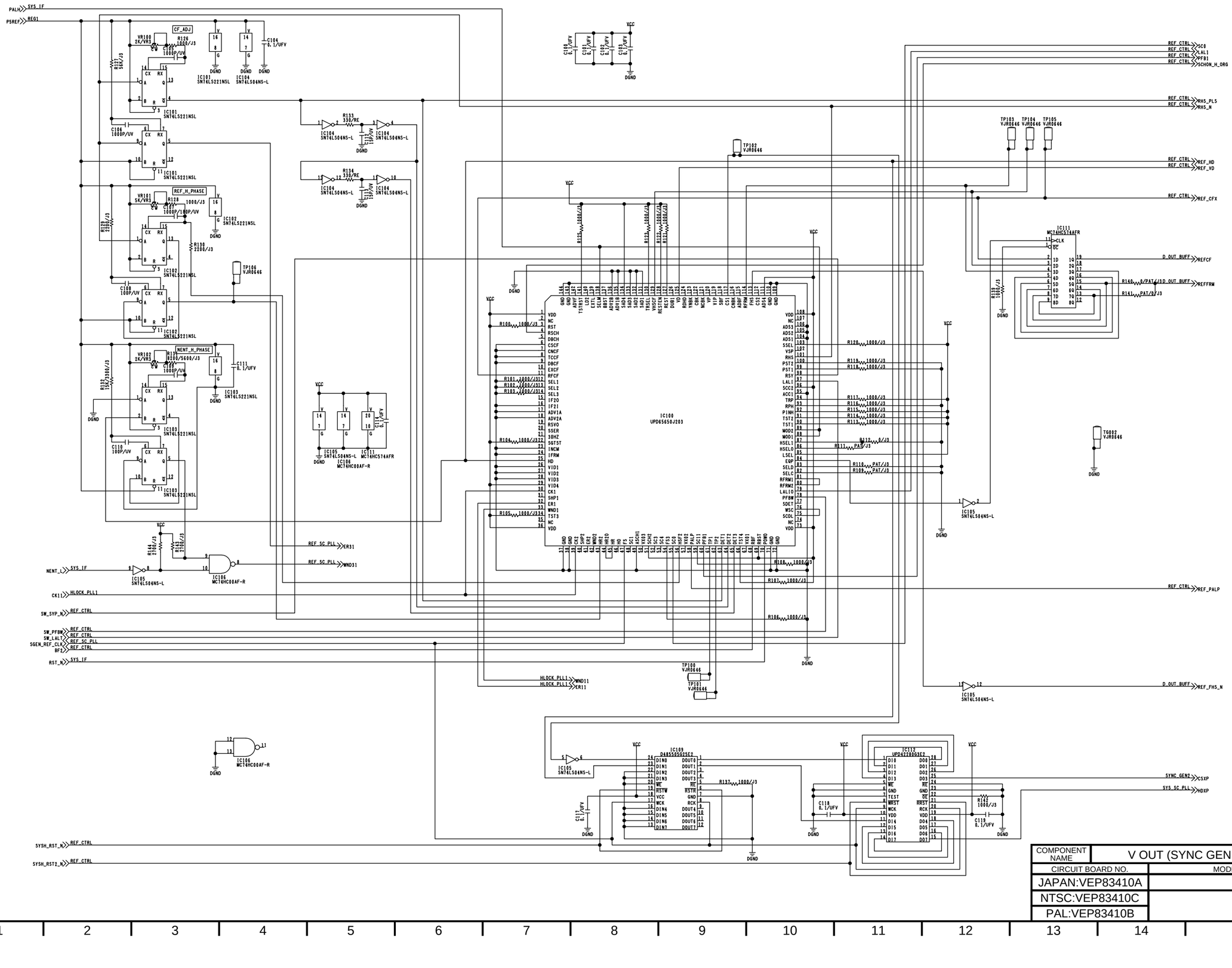


COMPONENT NAME	V OUT (REG 1)	02/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM034
PAL:VEP83410B		

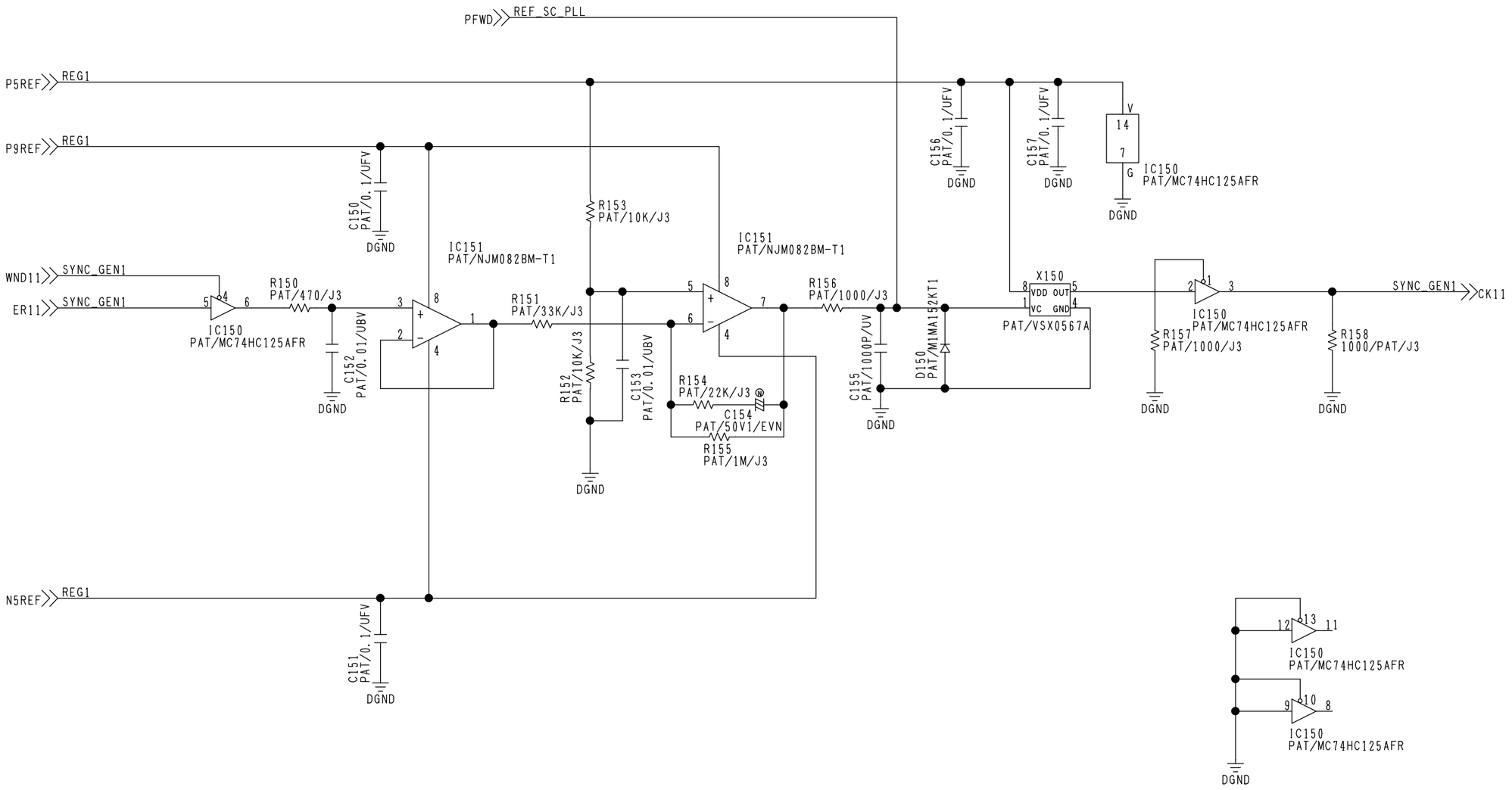


COMPONENT NAME	V OUT (REF CTRL)	03/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM035
PAL:VEP83410B		

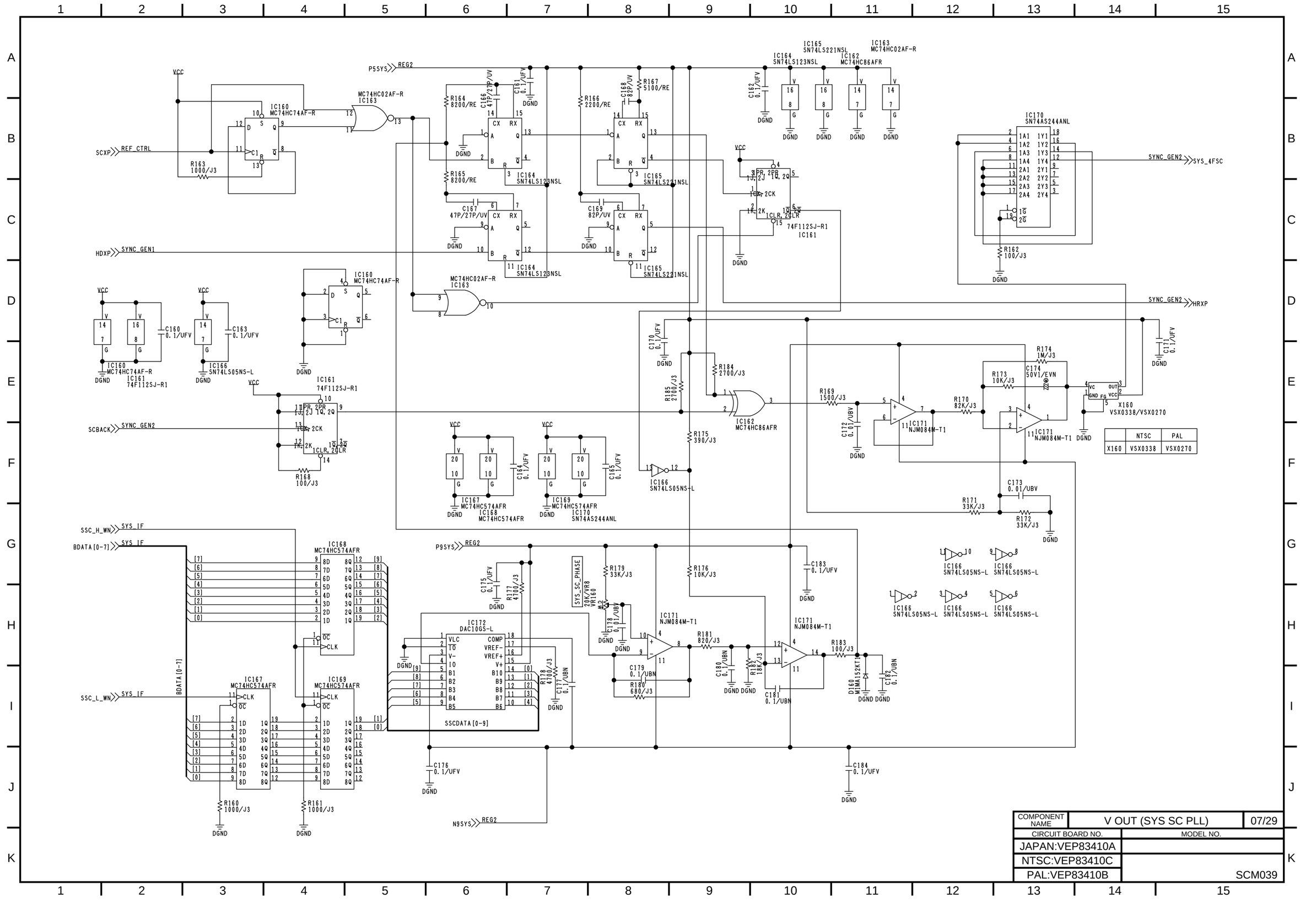

WND31
SYNC_GEN1
ER31
SYNC_GEN1
IC070
MC74HC125AFR
R070
15K/18K/J3
C081
0.01/UBV
DGND
R097
PAT/1000/J3
HLOCK_PLL1
PFWD
IC073
NJM084M-T1
R071
33K/J3
R094
33K/J3
R078
33K/J3
IC074
MC74HC4053FR
R096
PAT/1000/J3
R095
PAT/1000/J3
R099
PAT/2200/J3
VDD
VEE
VSS
C091
0.1/UFV
C092
0.1/UFV
NENT_L
SYS_IF
P5REF
REG1
C071
0.1/UFV
R072
1000/J3
C074
0.1/UFV
R073
10K/J3
IC071
NE521D-T
REF_CTRL
LALT_PAL
C090
PAT/150P/UV
P9REF
REG1
C072
0.1/UFV
R075
1500/J3
C076
25V10/EVV
C077
0.1/UFV
IC072
MC74HC4053FR
R081
1000/J3
C082
25V3R3/EVN
R080
82K/J3
R079
1M/J3
R076
820/470/J3
C079
0.1/UFV
PDET
REF_CTRL
R074
2200/J3
L071
2200/LA
Q070
MSB709-RT2
C075
82P/UV
C073
0.1/UFV
C078
0.01/UBV
R077
22K/15K/J3
IC073
NJM084M-T1
C080
0.1/UFV
TP070
VJR0646
R082
1000/J3
R083
56K/J3
D070
MA335-RTX
C084
0.01/UBV
R085
33K/J3
X070
VSX0081/VSX0363
REF_FREQ_ADJ
VC070
20P
R084
18K/J3
R086
56K/J3
Q071
2SK608-QRTX
Q072
2SK608-QRTX
C085
47P/UV
C086
47P/UV
C087
0.01/UBV
C088
0.1/UFV
R087
56K/J3
R088
3300/J3
R089
3300/J3
R090
1000/J3
PC_INH_L
SHP
BF2
REF_CTRL
REF_CTRL
REF_CTRL
N5REF
REG1
C089
0.1/UFV
R091
100/J3
SYNC_GEN1
SGEN_REF_CLK
REF_CTRL
CTRL_REF_CLK
R092
100/J3
R093
100/J3
C070
0.1/UFV
V
G
NTSC
PAL
X070
VSX0081
VSX0363
COMPONENT NAME
V OUT (REF SC PLL)
04/29
CIRCUIT BOARD NO.
MODEL NO.
JAPAN:VEP83410A
NTSC:VEP83410C
PAL:VEP83410B
SCM036

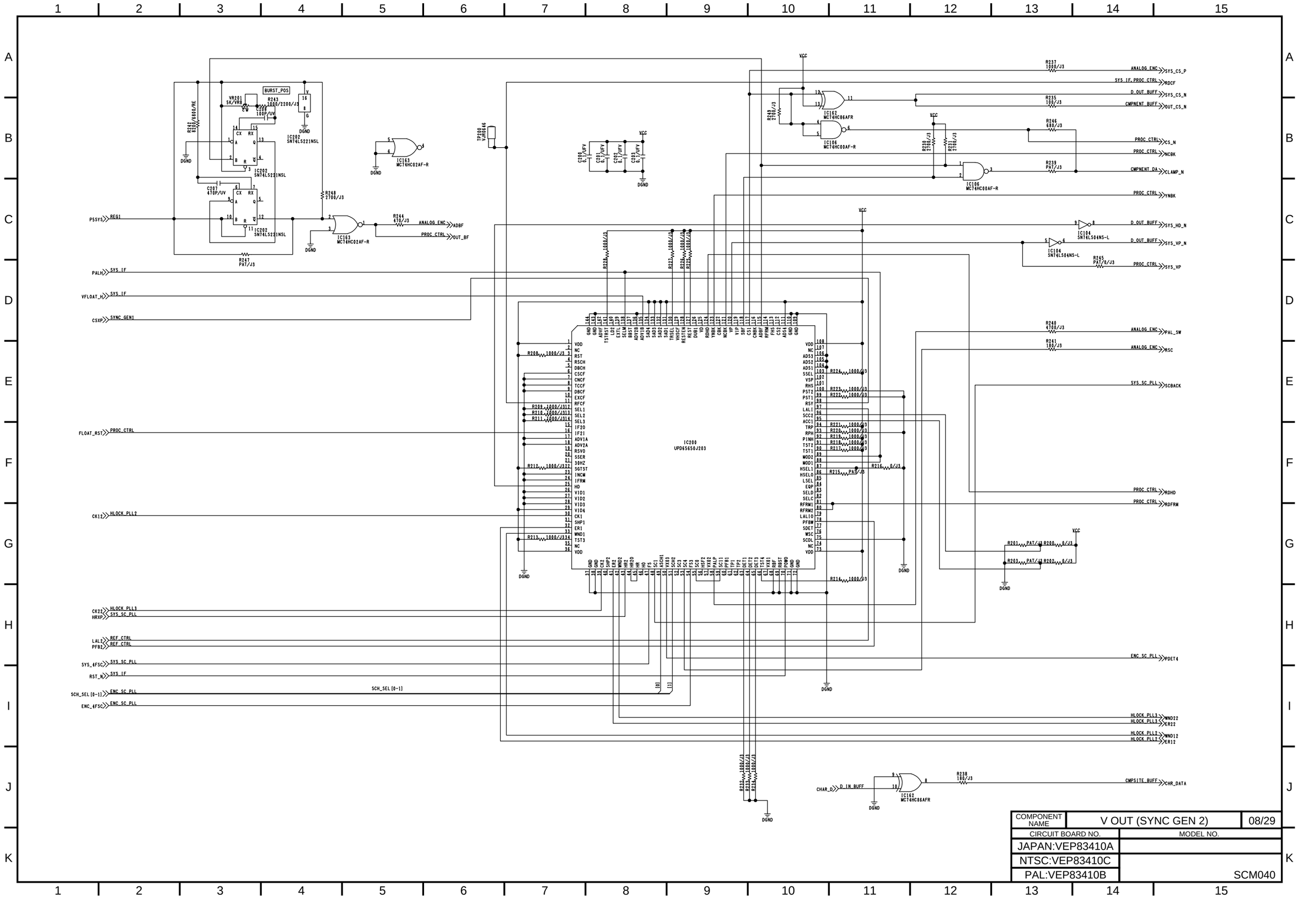


COMPONENT NAME	V OUT (SYNC GEN 1)
05/29	
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM037

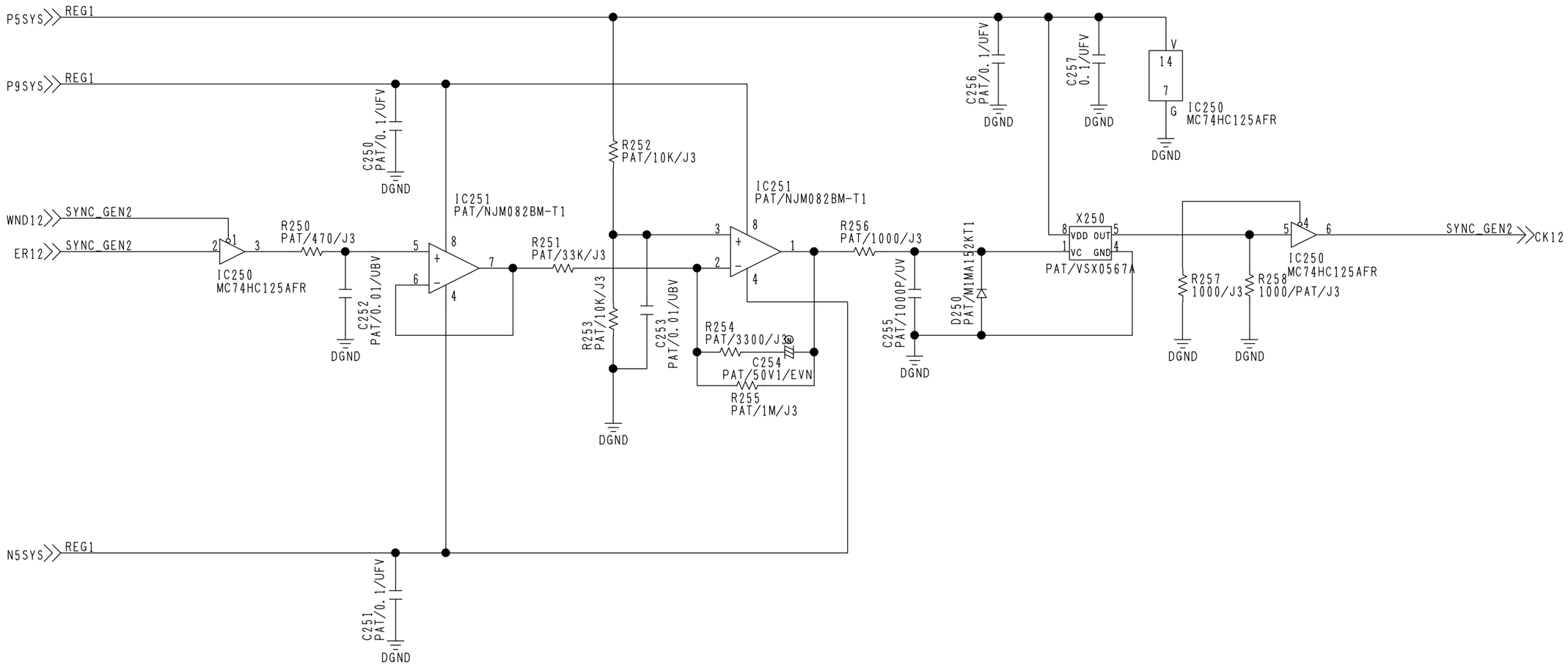


COMPONENT NAME	V OUT (H LOCK PLL)	06/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM038
PAL:VEP83410B		

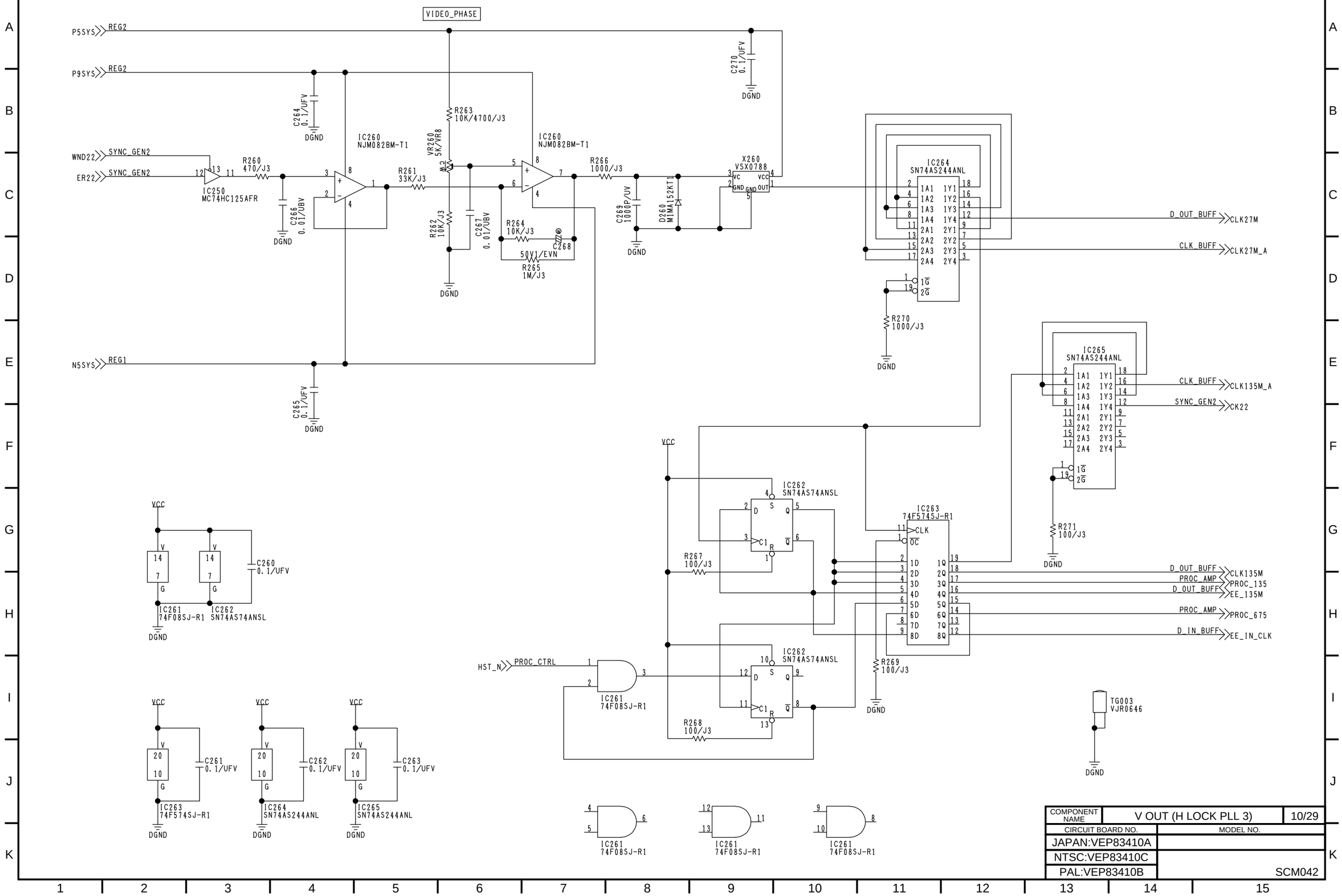

P5SYS
REG2
SCXP
REF_CTRL
HDXP
SYNC_GEN1
SCBACK
SYNC_GEN2
SSC_H_WN
SYS_IF
BDATA[0-7]
SSC_L_WN
P9SYS
N9SYS
SYS_SC_PHASE
SSCDATA[0-9]
SYNC_GEN2
SYS_4FSC
SYNC_GEN2
HRXP
IC160 MC74HC74AF-R
IC161 74F112SJ-R1
IC162 MC74HC86AFR
IC163 MC74HC02AF-R
IC164 SN74LS123NSL
IC165 SN74LS221NSL
IC166 SN74LS05NS-L
IC167 MC74HC574AFR
IC168 MC74HC574AFR
IC169 MC74HC574AFR
IC170 SN74AS244ANL
IC171 NJM084M-T1
IC172 DAC10GS-L
X160 VSX0338/VSX0270
NTSC VSX0338
PAL VSX0270
COMPONENT NAME: V OUT (SYS SC PLL)
07/29
CIRCUIT BOARD NO.
MODEL NO.
JAPAN:VEP83410A
NTSC:VEP83410C
PAL:VEP83410B
SCM039



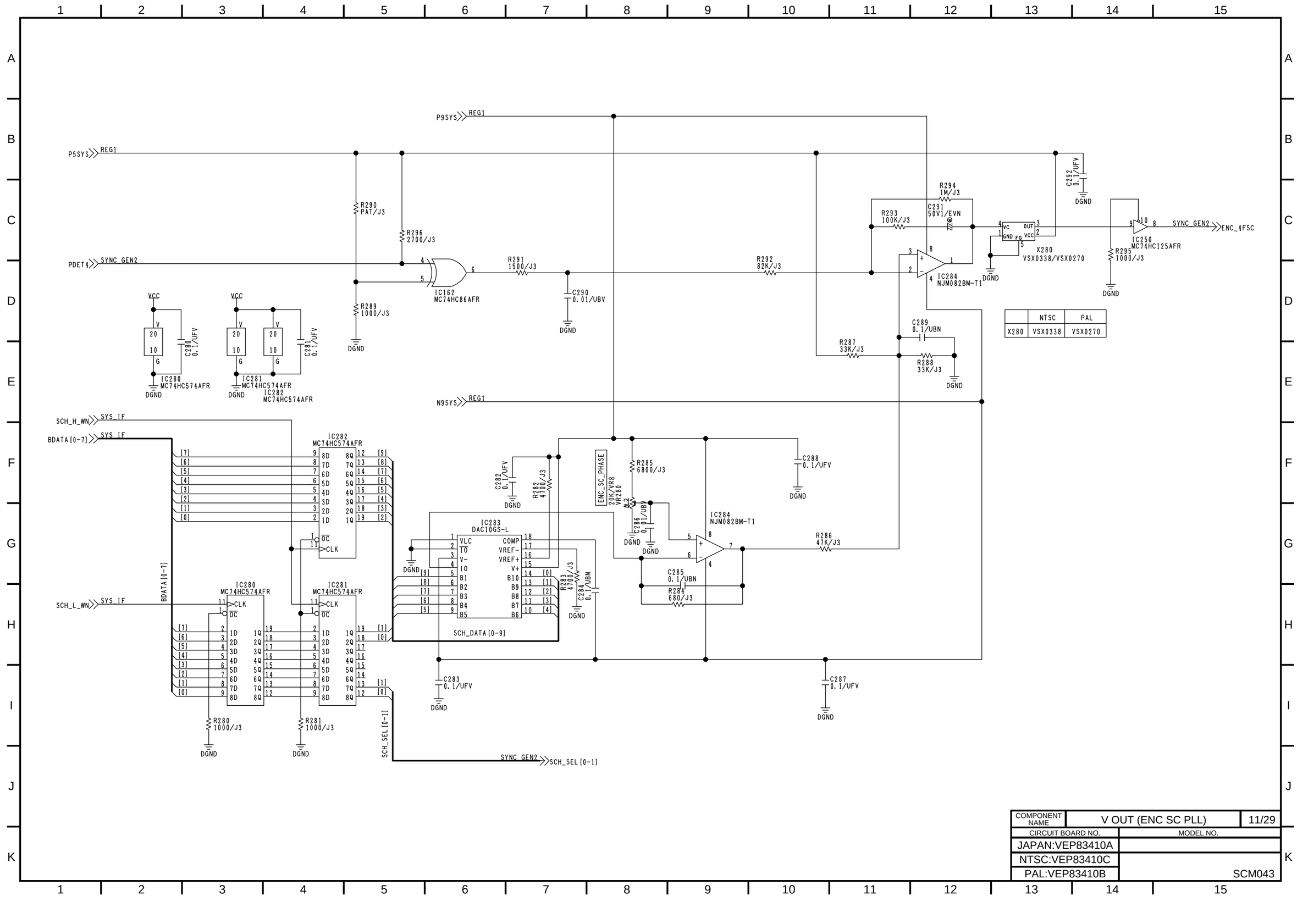
COMPONENT NAME	V OUT (SYNC GEN 2)	08/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM040
PAL:VEP83410B		



COMPONENT NAME	V OUT (H LOCK PLL 2)	09/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM041

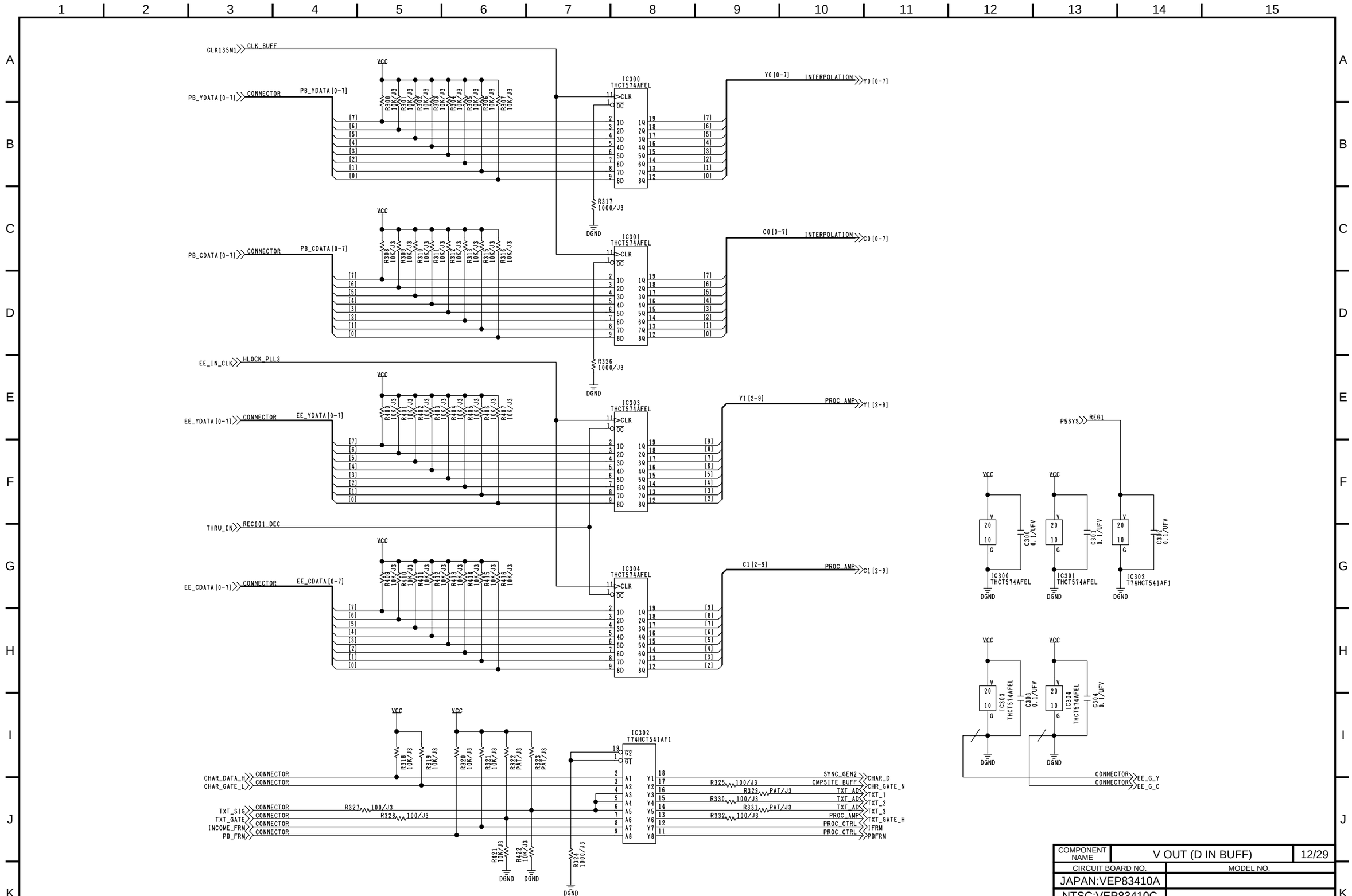


COMPONENT NAME	V OUT (H LOCK PLL 3)	10/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM042
PAL:VEP83410B		

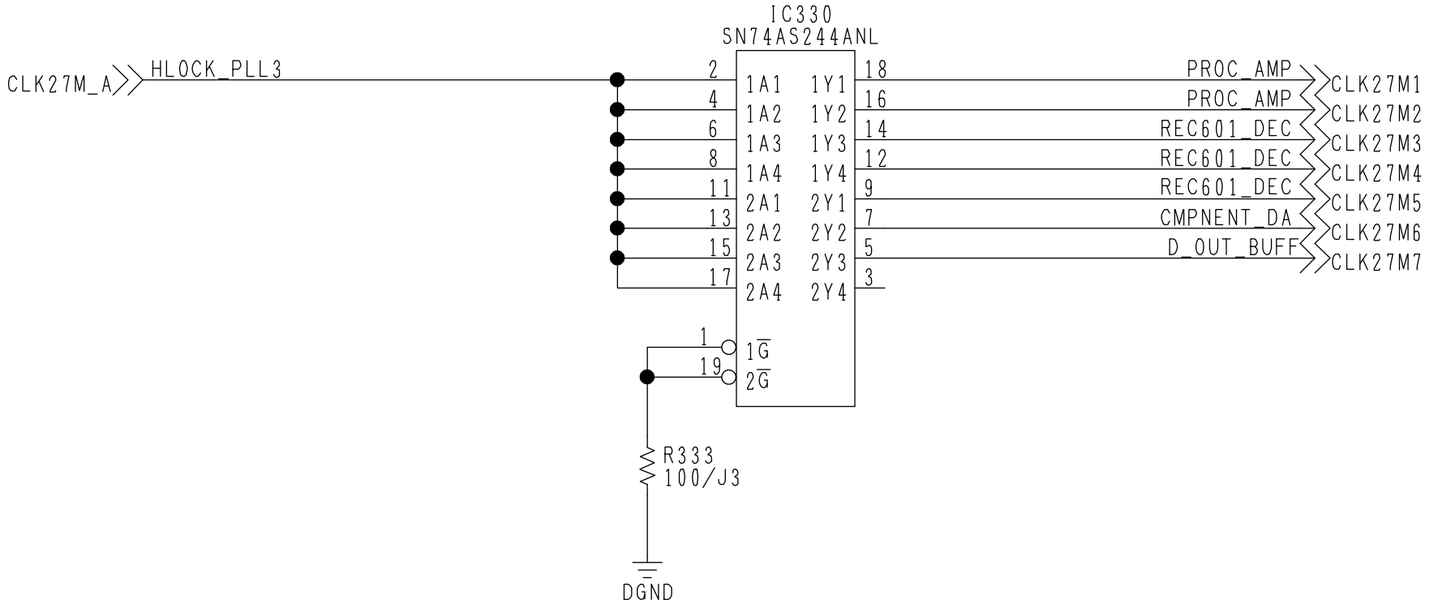


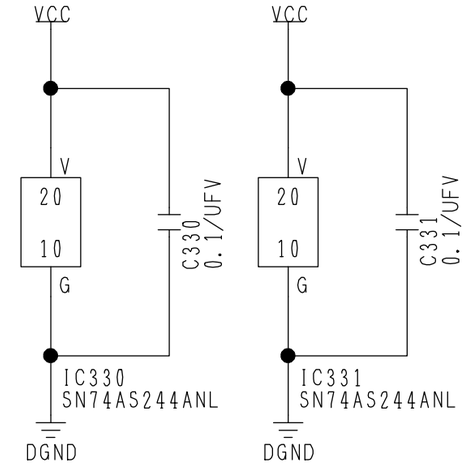
	NTSC	PAL
X280	VSX0338	VSX0270

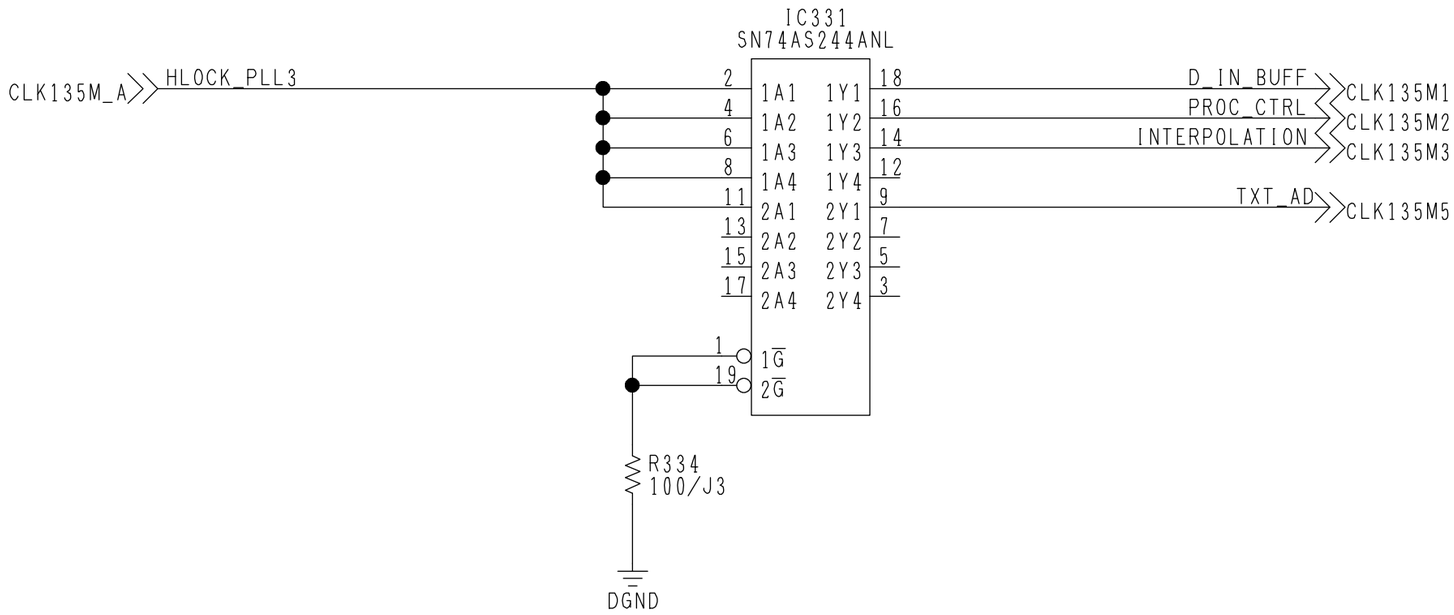
COMPONENT NAME	V OUT (ENC SC PLL)	11/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM043
PAL:VEP83410B		



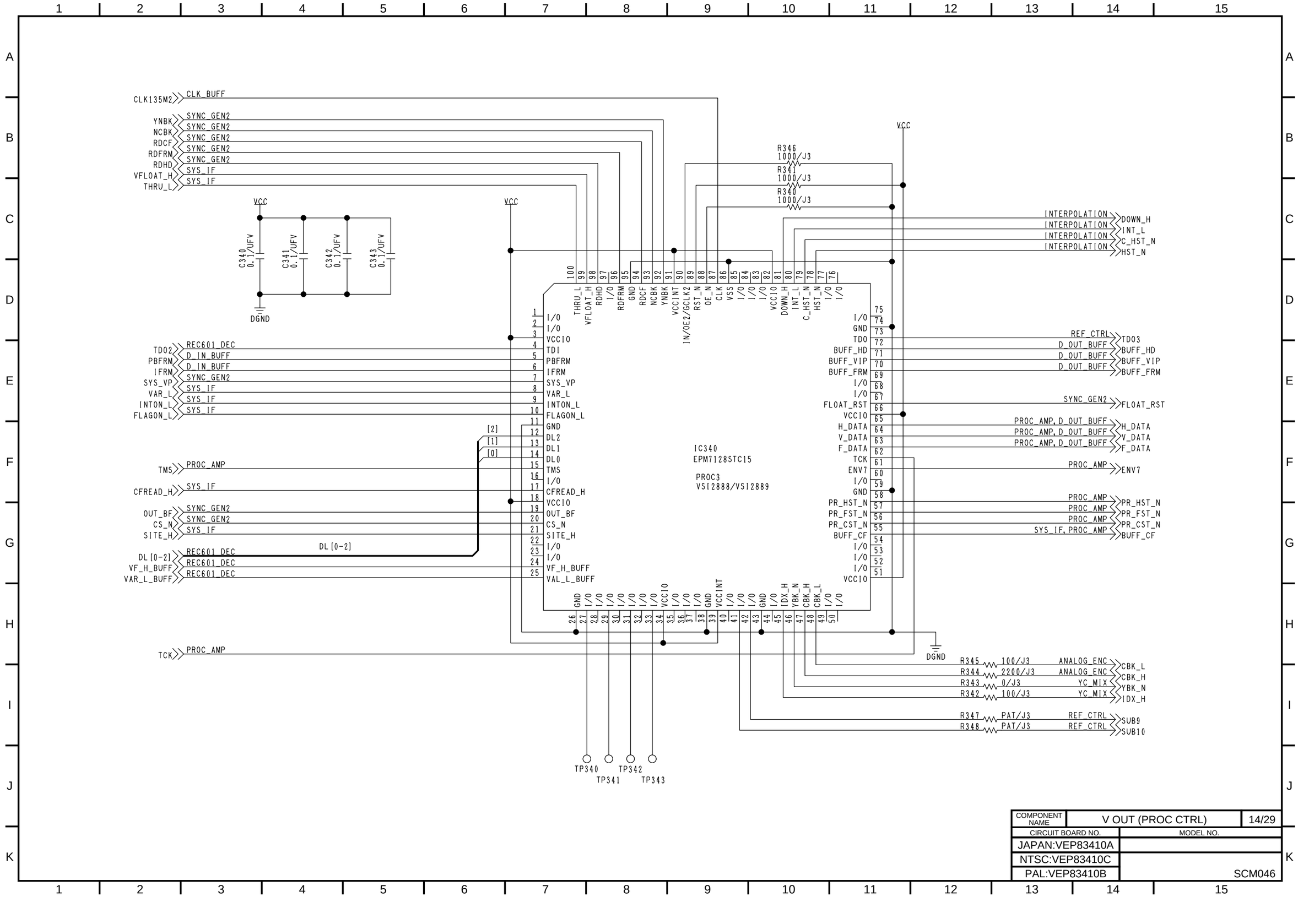
COMPONENT NAME	V OUT (D IN BUFF)	12/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		



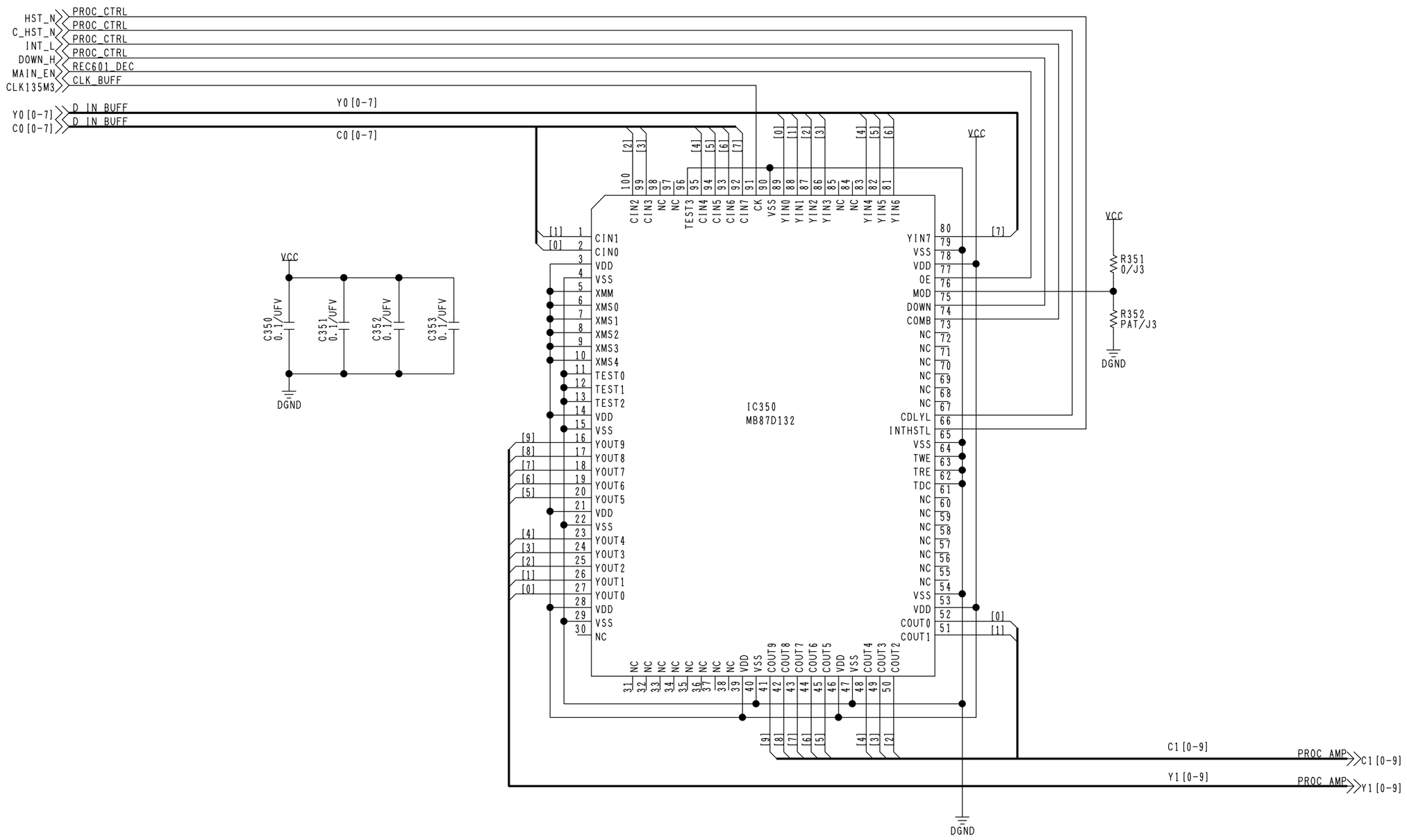




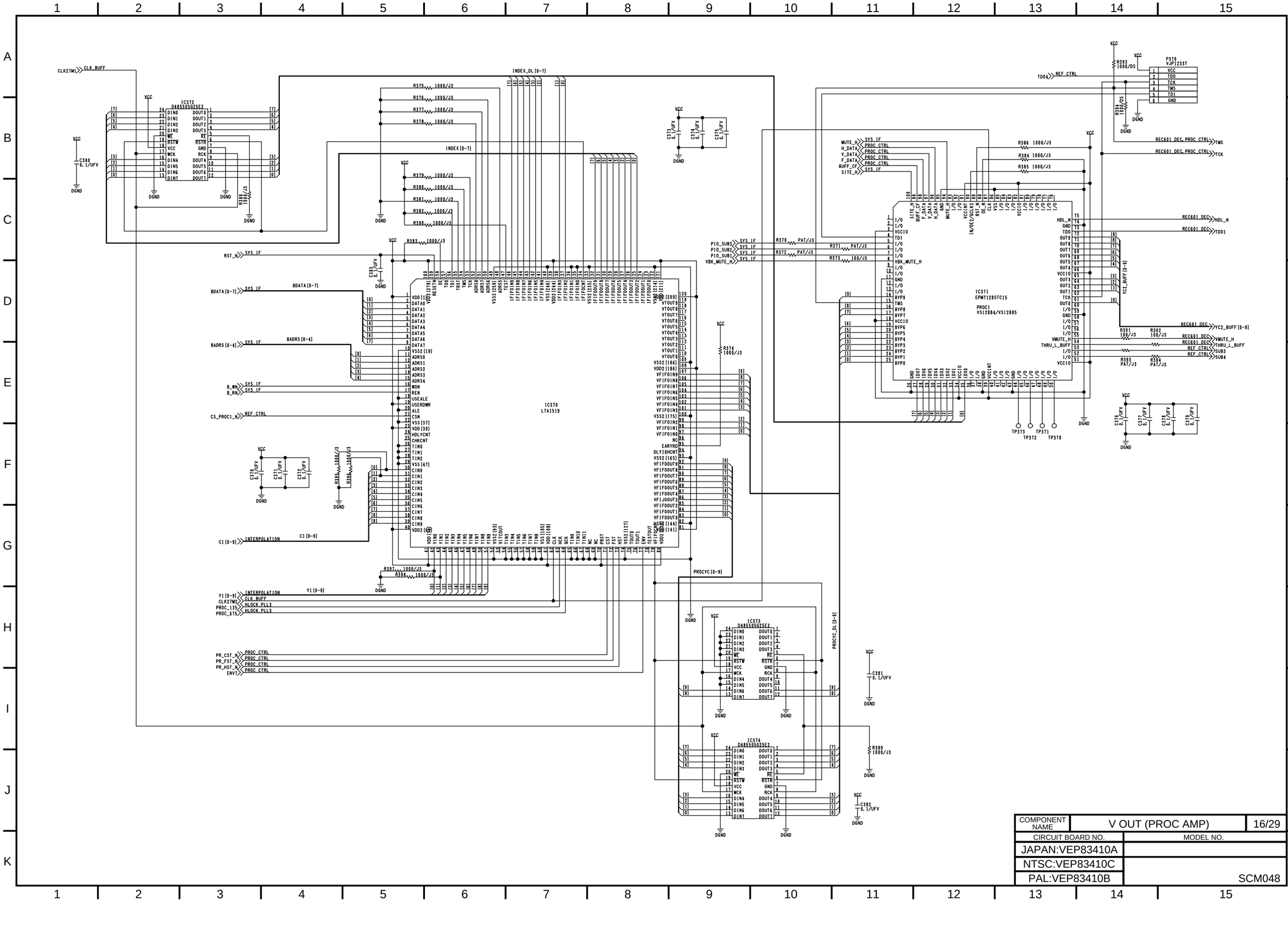
COMPONENT NAME	V OUT (CLK BUFF)	13/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM045



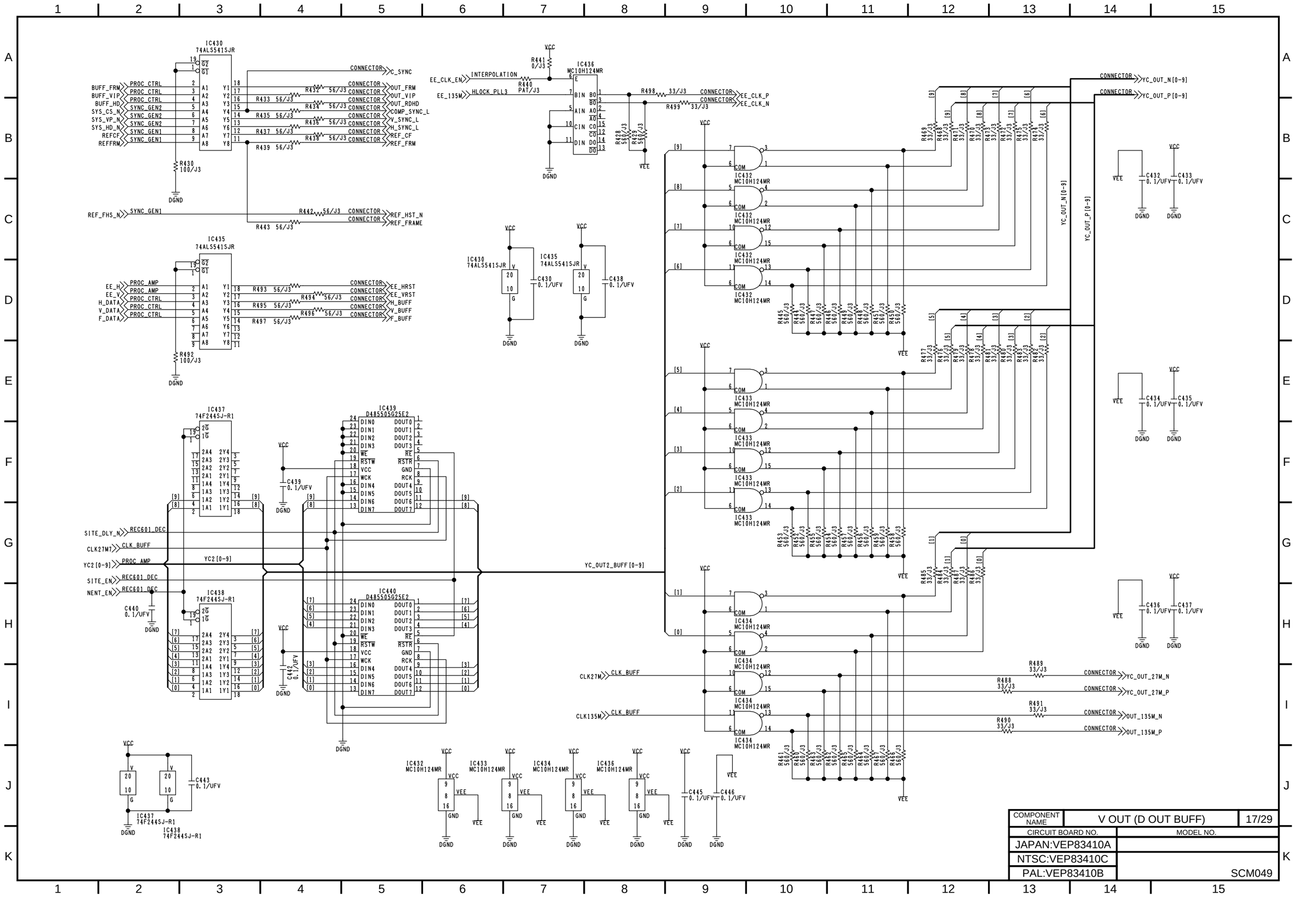
COMPONENT NAME	V OUT (PROC CTRL)	14/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM046
PAL:VEP83410B		



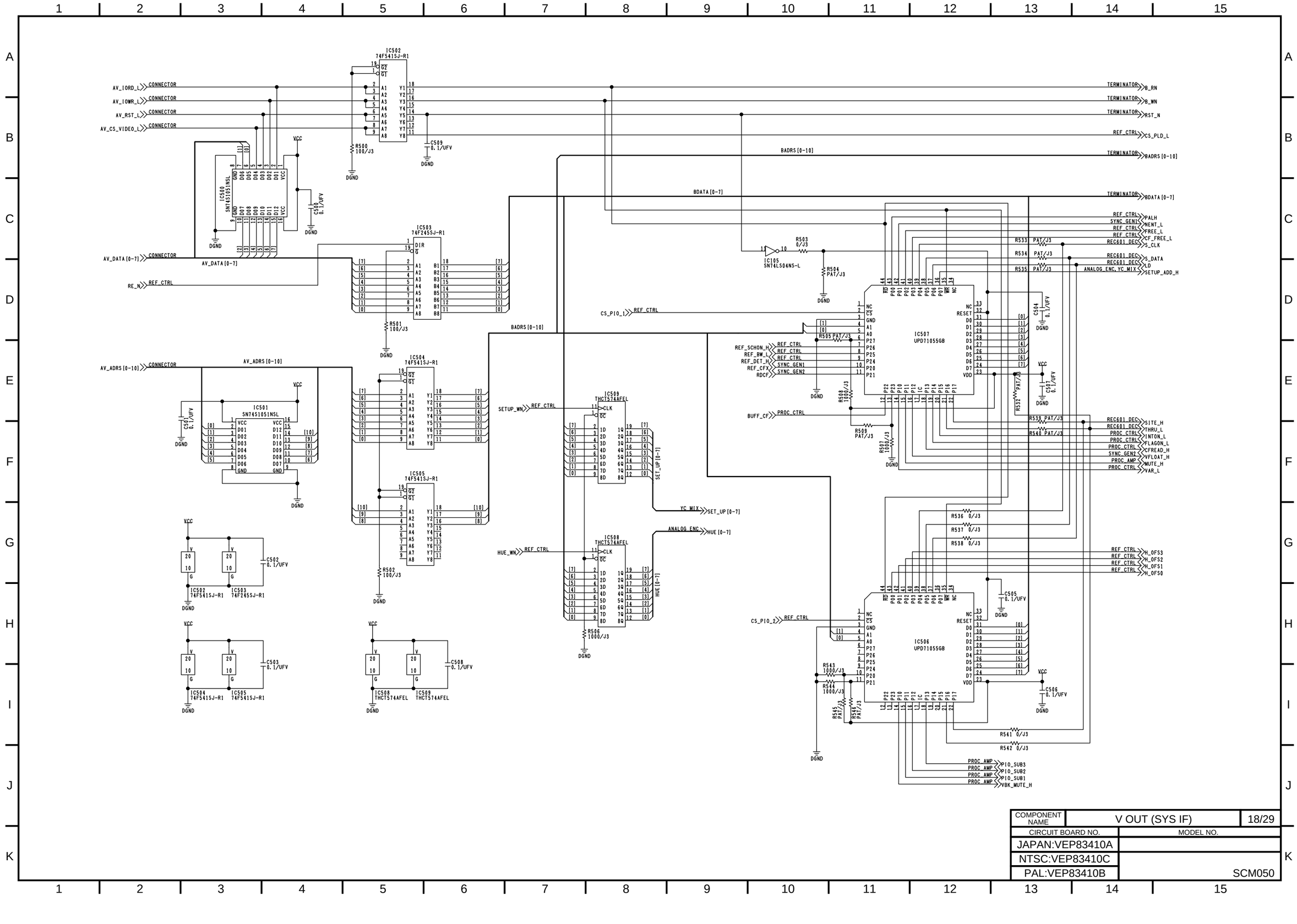
COMPONENT NAME	V OUT (INTER PORATION)	15/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM047
PAL:VEP83410B		



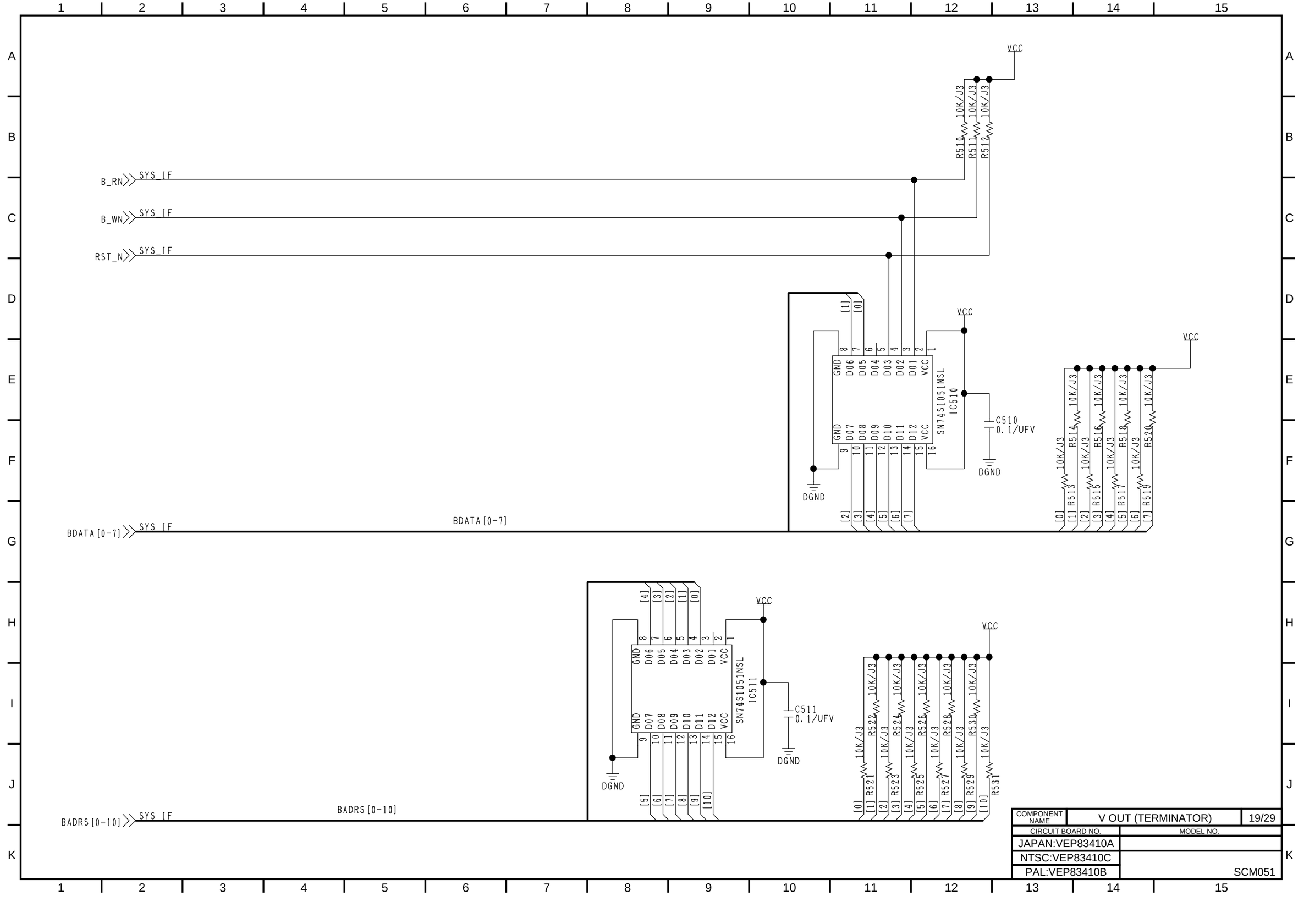
COMPONENT NAME	V OUT (PROC AMP)
	16/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM048



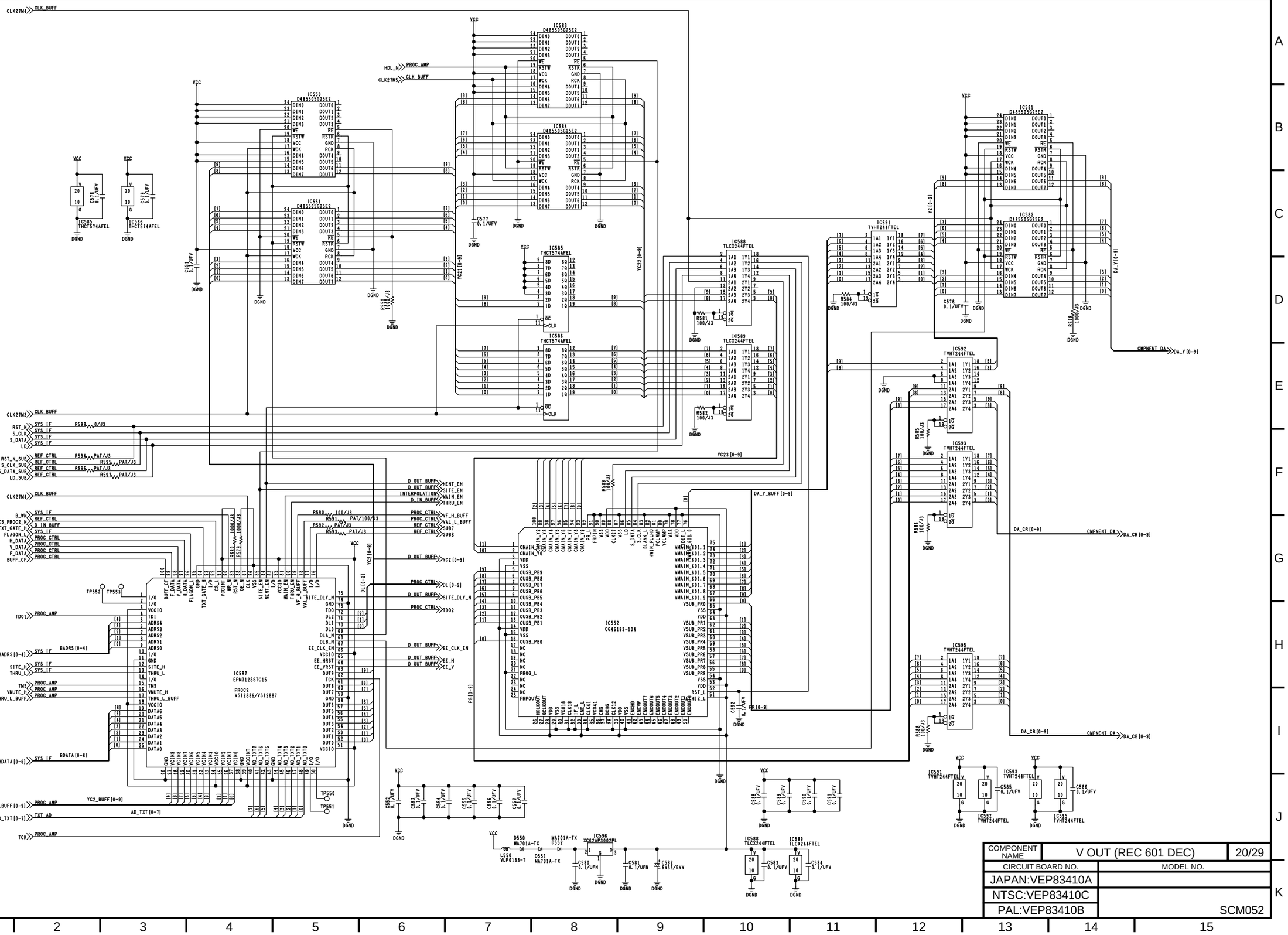
COMPONENT NAME	V OUT (D OUT BUFF)
	17/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM049

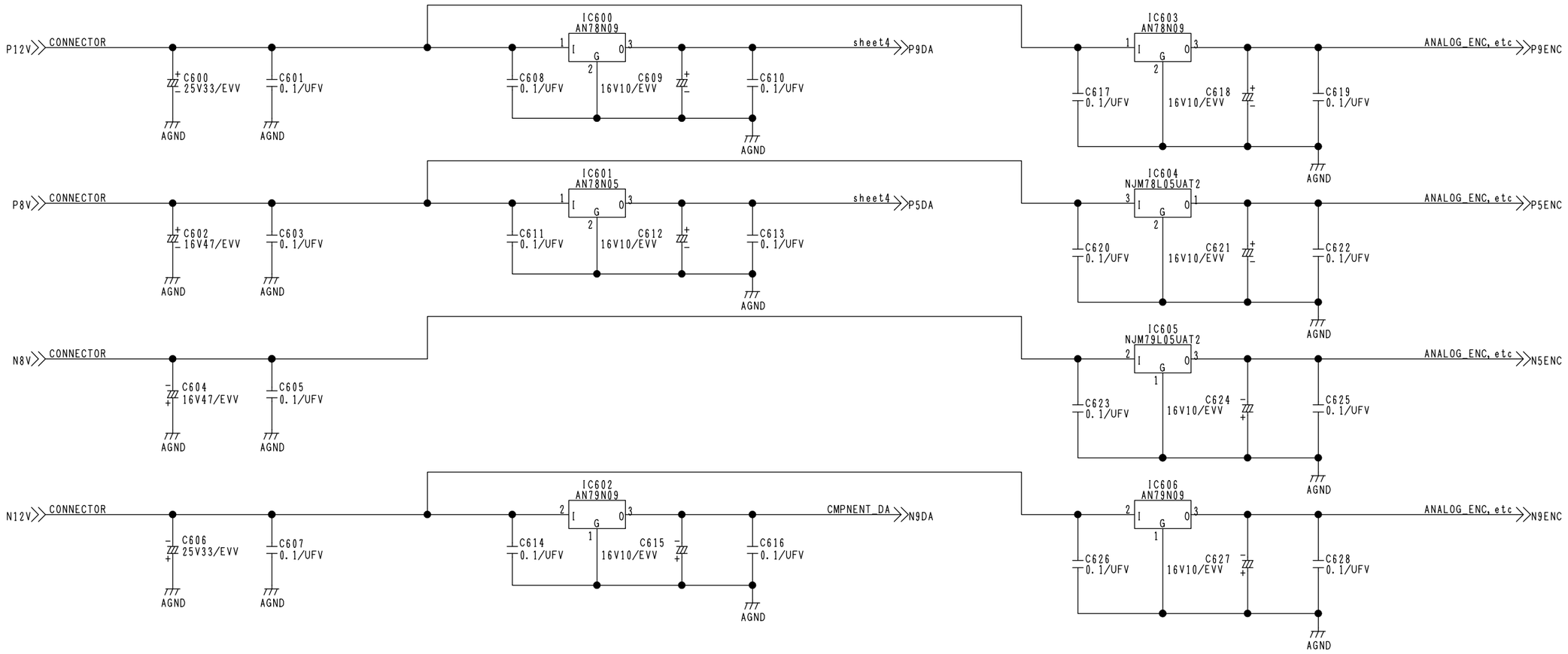


COMPONENT NAME	V OUT (SYS IF)	18/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM050
PAL:VEP83410B		

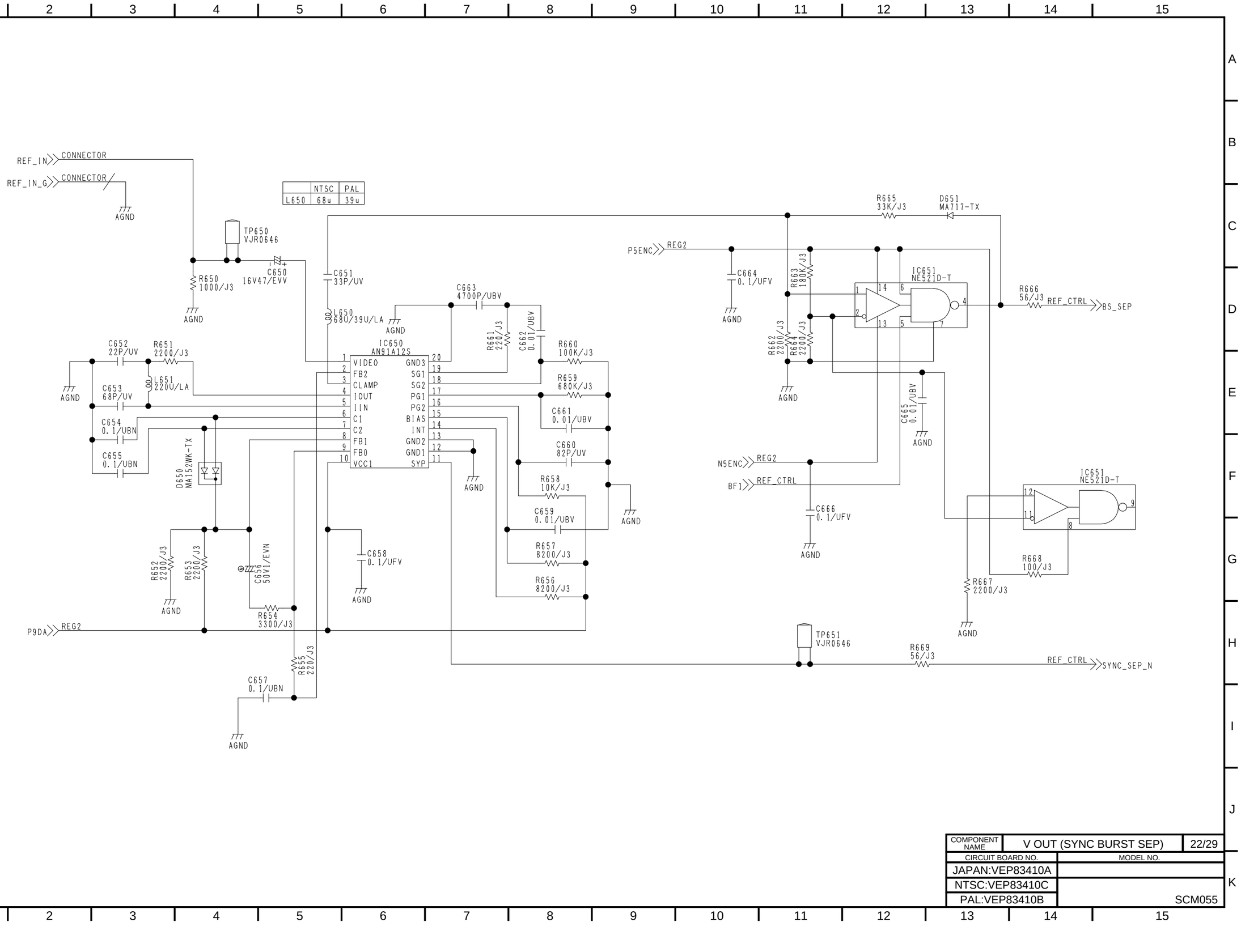


COMPONENT NAME	V OUT (TERMINATOR)	19/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM051

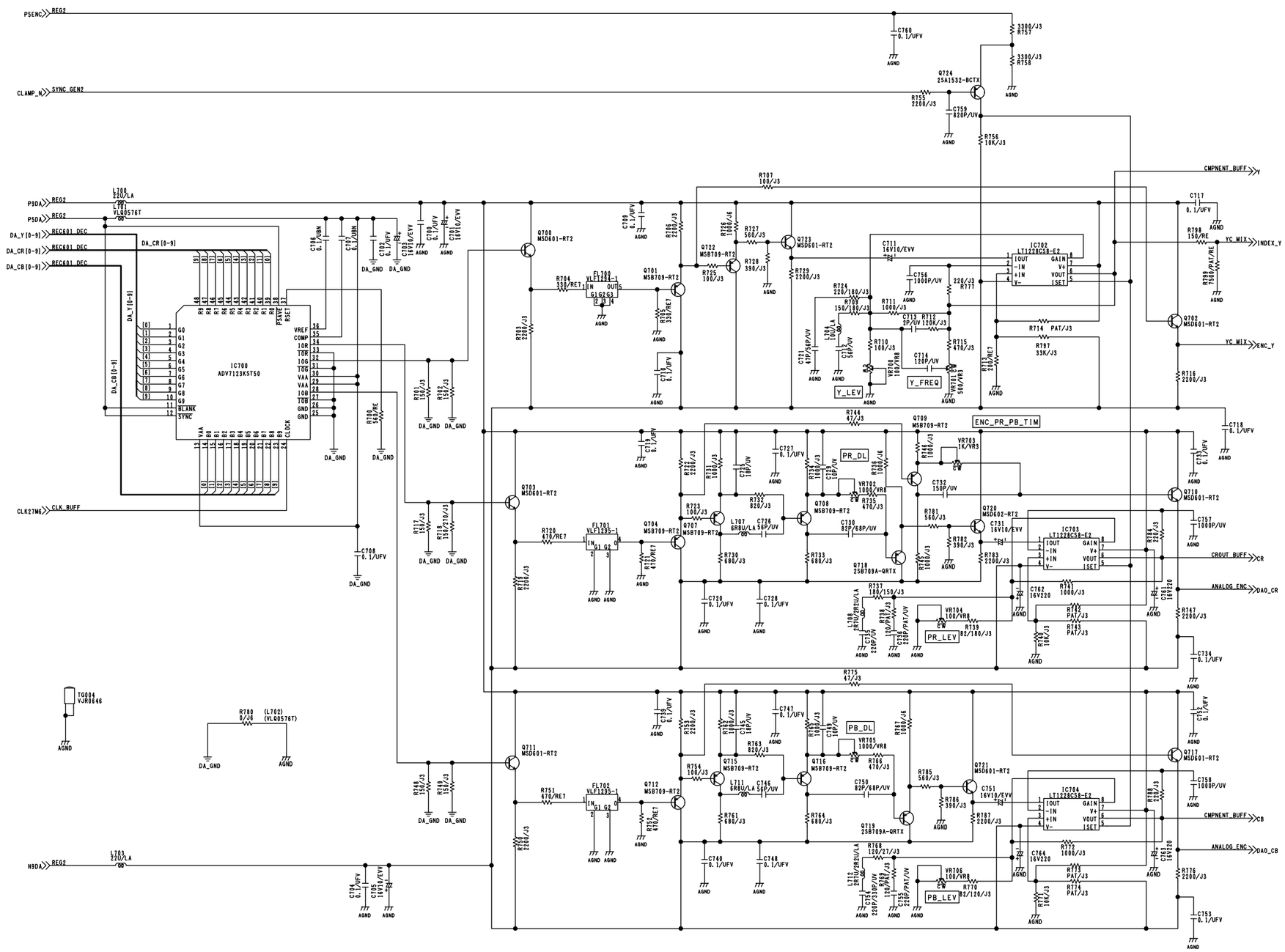

IC583 D485505025E2
IC584 D485505025E2
IC550 D485505025E2
IC551 D485505025E2
IC581 D485505025E2
IC582 D485505025E2
IC585 THCT574AFEL
IC586 THCT574AFEL
IC587 EPM7128STC15
PROC2 VSI2886/VSI2887
IC552 CG46183-104
IC588 TLCX244FTEL
IC589 TLCX244FTEL
IC591 TVHT244FTEL
IC592 TVHT244FTEL
IC593 TVHT244FTEL
IC594 TVHT244FTEL
IC595 TVHT244FTEL
IC596 XC62AP3002PL
CLK27M4 CLK BUFF
CLK27M5 CLK BUFF
CLK27M3 CLK BUFF
CLK27M1 CLK BUFF
HDL_N PROC_AMP
VCC
DGND
C577 0.1/UFV
C578 0.1/UFV
C579 0.1/UFV
C576 0.1/UFV
C551 0.1/UFV
C552 0.1/UFV
C553 0.1/UFV
C554 0.1/UFV
C555 0.1/UFV
C556 0.1/UFV
C557 0.1/UFV
C558 0.1/UFV
C559 0.1/UFV
C560 0.1/UFV
C561 0.1/UFV
C580 0.1/UFN
C581 0.1/UFN
C582 6V33/EVV
C583 0.1/UFV
C584 0.1/UFV
C585 0.1/UFV
C586 0.1/UFV
C592 0.1/UFV
R588 0/J3
R589 100/J3
R590 100/J3
R591 PAT/100/J3
R592 PAT/J3
R593 PAT/J3
R594 PAT/J3
R595 PAT/J3
R596 PAT/J3
R597 PAT/J3
R581 100/J3
R582 100/J3
R583 100/J3
R584 100/J3
R585 100/J3
R586 100/J3
R587 100/J3
R588 100/J3
R589 100/J3
R590 100/J3
R591 100/J3
R592 100/J3
R593 100/J3
R594 100/J3
R595 100/J3
R596 100/J3
R597 100/J3
R598 100/J3
L550 VLP0133-T
D550 MA701A-TX
D551 MA701A-TX
D552 MA701A-TX
TP550
TP551
TP552
TP553
YC21[0-9]
YC22[0-9]
YC23[0-9]
YC2[0-9]
DL[0-2]
PB[0-9]
PR[0-9]
Y2[0-9]
DA_Y[0-9]
DA_CR[0-9]
DA_CB[0-9]
DA_Y_BUFF[0-9]
CMPNENT_DA
BADRS[0-4]
BDATA[0-6]
YC2_BUFF[0-9]
AD_TXT[0-7]
D_OUT_BUFF
PROC_CTRL
REF_CTRL
SYS_IF
PROC_AMP
TXT_AD
WENT_EN
SITE_EN
MAIN_EN
THRU_EN
INTERPOLATION
D_IN_BUFF
VF_H_BUFF
VAL_L_BUFF
SUB7
SUB8
SITE_DLY_N
TDO2
EE_CLK_EN
EE_H
EE_V
TDO1
TDI
TMS
TCK
SITE_H
THRU_L
VMUTE_H
THRU_L_BUFF
RST_N
S_CLK
S_DATA
LD
RST_N_SUB
S_CLK_SUB
S_DATA_SUB
LD_SUB
B_WN
C5_PROC2_H
TXT_GATE_H
FLAGON_L
H_DATA
V_DATA
F_DATA
BUFF_CF
COMPONENT PROC 20/29
CIRCUIT BOARD NO. JAPAN:VEP83410A NTSC:VEP83410C PAL:VEP83410B
MODEL NO. SCM052



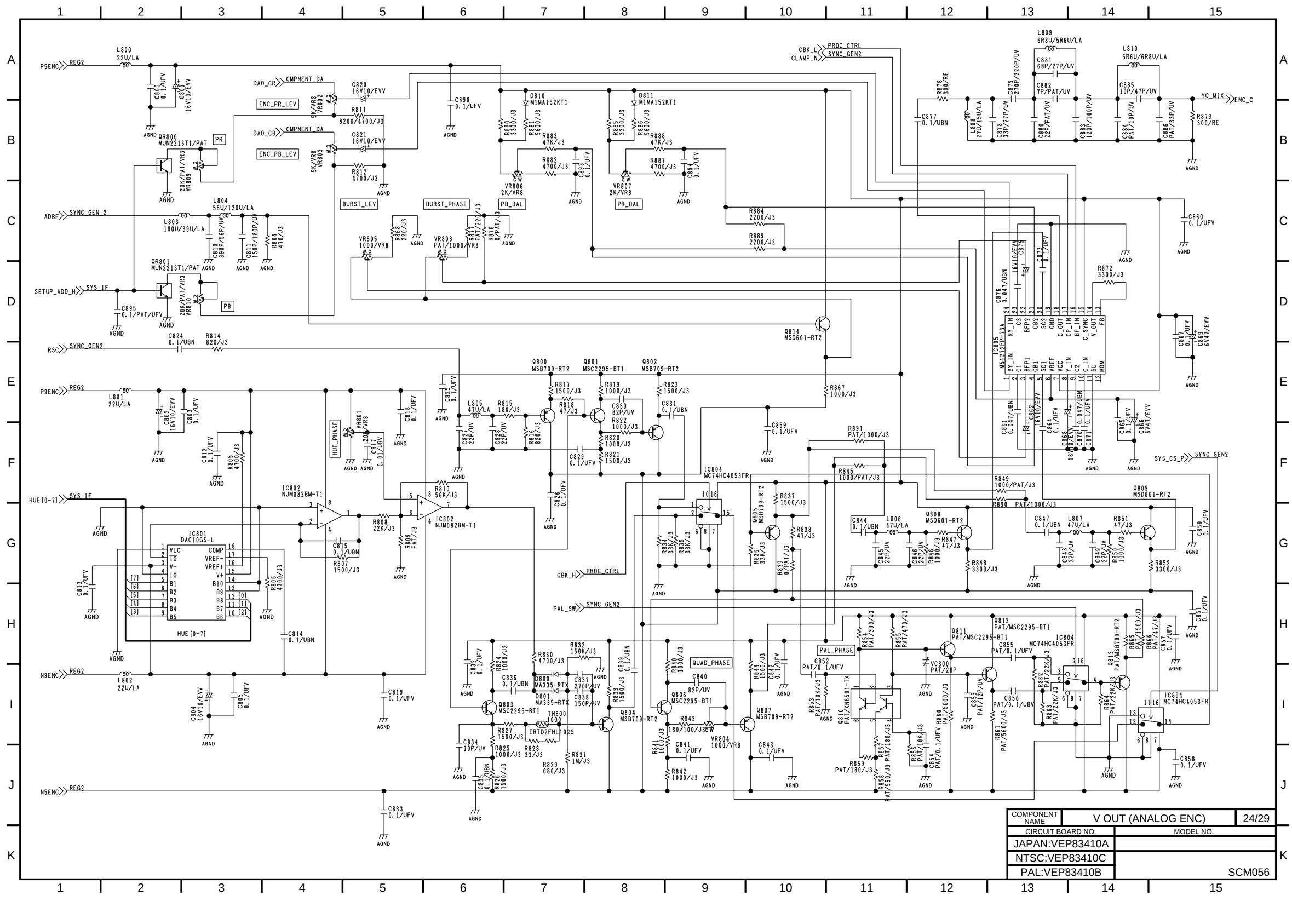
COMPONENT NAME	V OUT (REG 2)	21/29
CIRCUIT BOARD NO.		MODEL NO.
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM053

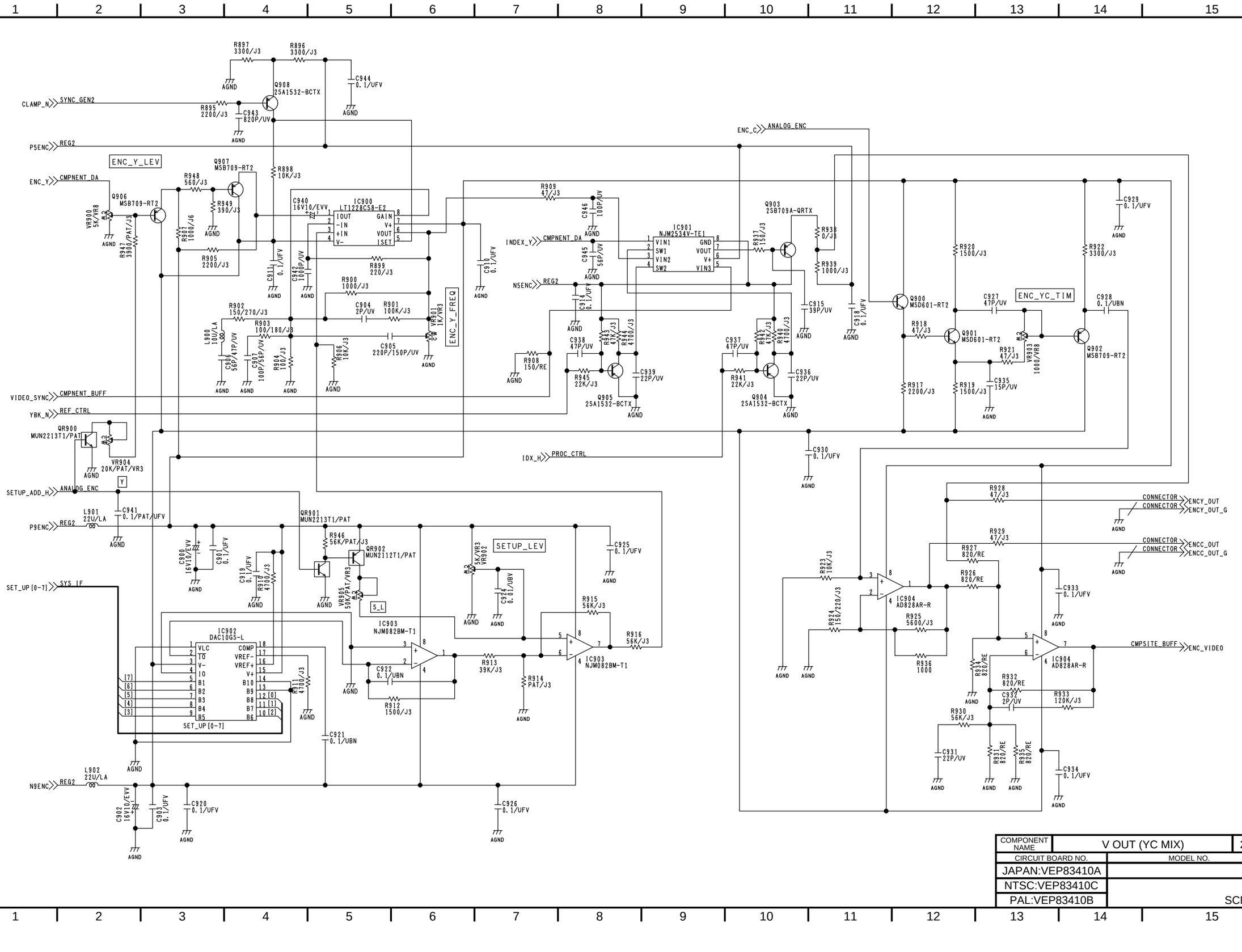


COMPONENT NAME	V OUT (SYNC BURST SEP)
	22/29
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM055



COMPONENT NAME	V OUT (COMPONENT DA)
23/29	
CIRCUIT BOARD NO.	MODEL NO.
JAPAN:VEP83410A	
NTSC:VEP83410C	
PAL:VEP83410B	SCM055


P5ENC
REG2
L800 22U/LA
C800 0.1/UFV
C801 16V10/EVV
DAO_CR
CMPNENT_DA
ENC_PR_LEV
5K/VR8 VR802
C820 16V10/EVV
R811 8200/4700/J3
DAO_CB
CMPNENT_DA
ENC_PB_LEV
5K/VR8 VR803
C821 16V10/EVV
R812 4700/J3
C890 0.1/UFV
D810 M1MA152KT1
D811 M1MA152KT1
R880 3300/J3
R881 5600/J3
R883 47K/J3
R882 4700/J3
C893 0.1/UFV
VR806 2K/VR8
R885 3300/J3
R886 5600/J3
R888 47K/J3
R887 4700/J3
C894 0.1/UFV
VR807 2K/VR8
QR800 MUN2213T1/PAT
PR
20K/PAT/VR3 VR809
BURST_LEV
BURST_PHASE
PB_BAL
PR_BAL
ADBF
SYNC_GEN_2
L804 56U/120U/LA
L803 180U/39U/LA
C810 390P/56P/UV
C811 150P/180P/UV
R804 470/J3
VR805 1000/VR8
R868 220/J3
VR808 PAT/1000/VR8
R817 PAT/220/J3
R870 0/PAT/J3
R884 2200/J3
R889 2200/J3
QR801 MUN2213T1/PAT
SETUP_ADD_H
SYS_IF
20K/PAT/VR3 VR810
PB
C895 0.1/PAT/UFV
C824 0.1/UBN
R814 820/J3
RSC
SYNC_GEN2
Q814 MSD601-RT2
R867 1000/J3
C860 0.1/UFV
R872 3300/J3
C867 0.1/UFV
C869 6V47/EVV
L809 6R8U/5R6U/LA
L810 5R6U/6R8U/LA
C881 68P/27P/UV
C882 7P/PAT/UV
C879 270P/220P/UV
C885 10P/47P/UV
R878 300/RE
C877 0.1/UBN
L808 27U/15U/LA
C878 33P/27P/UV
C880 22P/PAT/UV
C883 120P/100P/UV
C884 PAT/10P/UV
C886 PAT/33P/UV
R879 300/RE
YC_MIX
ENC_C
IC805 MS1272FP-73A
BY_IN C1 BFP1 CB1 SC1 VREF VCC Y_IN C2 C_IN SU MOM
RY_IN C3 BFP2 CB2 SC2 GND C_OUT CP_IN BP_IN C_SYNC V_OUT FB
C876 0.047/UBN
C873 0.1/UFV
C861 0.047/UBN
C862 16V10/EVV
C864 0.1/UFV
C868 16V10/EVV
C870 0.047/UBN
C871 0.1/UFV
C865 0.1/UFV
C866 6V47/EVV
P9ENC
REG2
L801 22U/LA
C802 16V10/EVV
C803 0.1/UFV
C812 0.1/UFV
R805 4700/J3
HUE_PHASE
VR801 VR8
C817 0.01/UBV
C818 0.1/UFV
Q800 MSB709-RT2
Q801 MSC2295-BT1
Q802 MSB709-RT2
C825 0.1/UFV
L805 47U/LA
R815 180/J3
R817 1500/J3
R818 47/J3
R819 1000/J3
C830 82P/UV
R822 1000/J3
R820 1000/J3
R821 1500/J3
C827 22P/UV
C828 22P/UV
R816 820/J3
C829 0.1/UFV
C831 0.1/UBN
C826 0.1/UFV
C859 0.1/UFV
R891 PAT/1000/J3
R845 1000/PAT/J3
R849 1000/PAT/J3
R890 PAT/1000/J3
SYS_CS_P
SYNC_GEN2
IC804 MC74HC4053FR
Q809 MSD601-RT2
IC802 NJM082BM-T1
R810 56K/J3
R808 22K/J3
R809 PAT/J3
C815 0.1/UBN
R807 1500/J3
IC801 DAC10GS-L
VLC COMP
IO VREF-
V- VREF+
IO V+
B1 B10
B2 B9
B3 B8
B4 B7
B5 B6
[7] [6] [5] [4] [3]
[0] [1] [2]
HUE [0-7]
C813 0.1/UFV
R806 4700/J3
C814 0.1/UBN
CBK_H
PROC_CTRL
R834 33K/J3
R835 33K/J3
R836 33K/J3
Q805 MSB709-RT2
R837 1500/J3
R838 47/J3
R839 0/PAT/J3
C844 0.1/UBN
L806 47U/LA
Q808 MSD601-RT2
R847 47/J3
C845 22P/UV
C846 22P/UV
R846 1000/J3
R848 3300/J3
C847 0.1/UBN
L807 47U/LA
R851 47/J3
C848 22P/UV
C849 22P/UV
R850 1000/J3
R852 3300/J3
C850 0.1/UFV
C851 0.1/UFV
PAL_SW
SYNC_GEN2
PAL_PHASE
C852 PAT/0.1/UFV
R853 PAT/10K/J3
Q810 PAT/XN6501-TX
R854 PAT/390/J3
R855 PAT/470/J3
Q811 PAT/MSC2295-BT1
VC800 PAT/20P
C853 PAT/12P/UV
C855 PAT/0.1/UFV
R856 PAT/5600/J3
Q812 PAT/MSC2295-BT1
C856 PAT/0.1/UBV
R861 PAT/5600/J3
R862 PAT/22K/J3
R863 PAT/22K/J3
R864 PAT/22K/J3
Q813 PAT/MSB709-RT2
R865 PAT/1500/J3
R866 PAT/47/J3
C857 0.1/UFV
C858 0.1/UFV
R859 PAT/180/J3
R858 PAT/560/J3
R857 PAT/10K/J3
C854 PAT/0.1/UFV
N9ENC
REG2
L802 22U/LA
C804 16V10/EVV
C805 0.1/UFV
C819 0.1/UFV
Q803 MSC2295-BT1
C836 0.1/UBN
D800 MA335-RTX
D801 MA335-RTX
C837 270P/UV
C838 150P/UV
TH800 1000
ERTD2FHL102S
R827 1500/J3
R825 1000/J3
R828 33/J3
R829 680/J3
R831 1M/J3
C834 10P/UV
C835 0.1/UBN
R826 1500/J3
R832 150K/J3
R830 4700/J3
C832 0.1/UFV
R824 1000/J3
C839 0.1/UBN
R833 1500/J3
Q804 MSB709-RT2
QUAD_PHASE
C840 82P/UV
Q806 MSC2295-BT1
R840 1000/J3
R841 1000/J3
C841 0.1/UFV
R842 1000/J3
R843 180/100/J3CW
VR804 1000/VR8
R844 1500/J3
C842 0.1/UFV
Q807 MSB709-RT2
C843 0.1/UFV
N5ENC
REG2
C833 0.1/UFV
COMPONENT NAME
V OUT (ANALOG ENC)
24/29
CIRCUIT BOARD NO.
MODEL NO.
JAPAN:VEP83410A
NTSC:VEP83410C
PAL:VEP83410B
SCM056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CMPNENT_DA
VIDEO_SYNC
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YBK_N
REF_CTRL
SETUP_ADD_H
ANALOG_ENC
P9ENC
N9ENC
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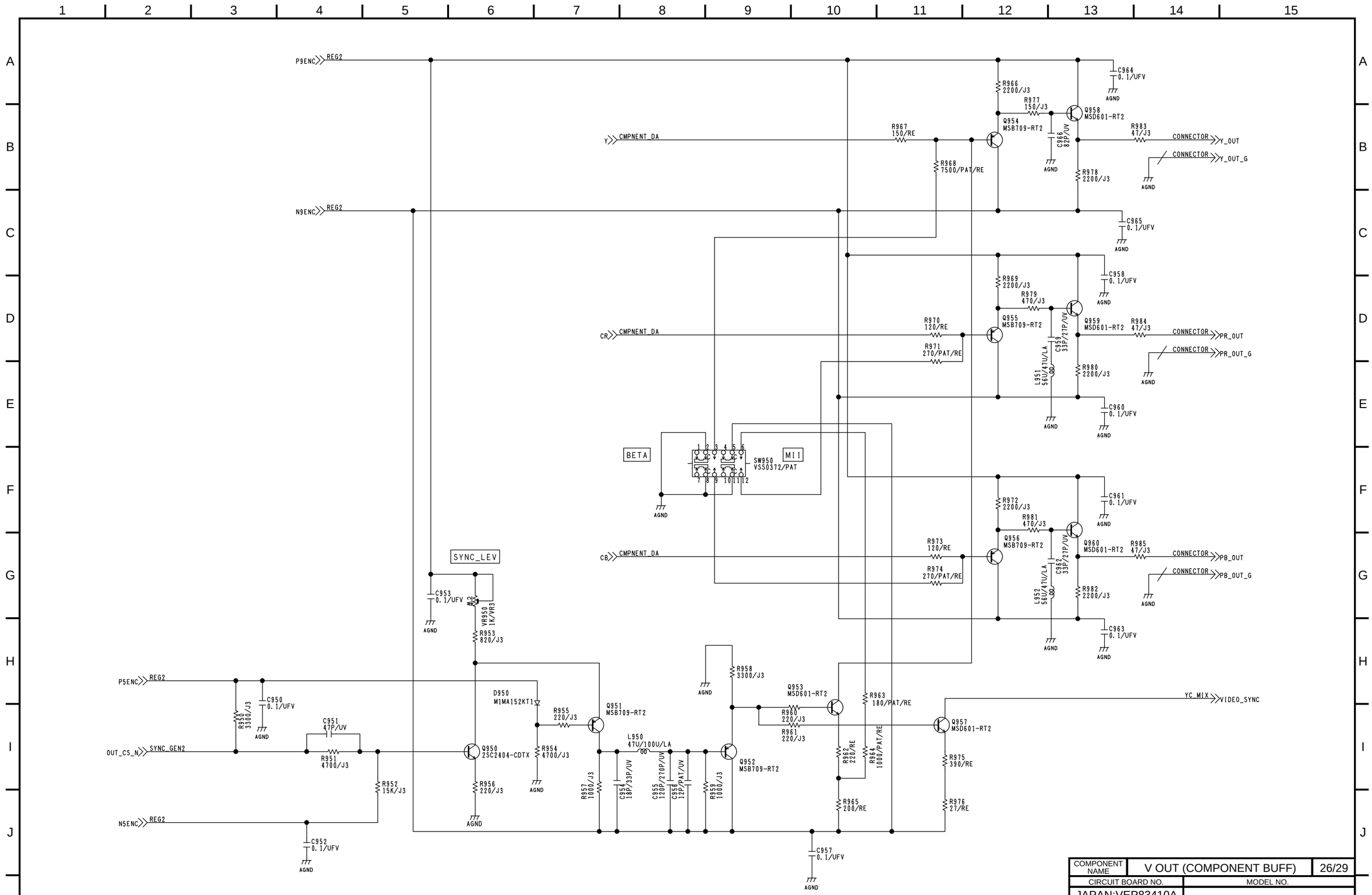
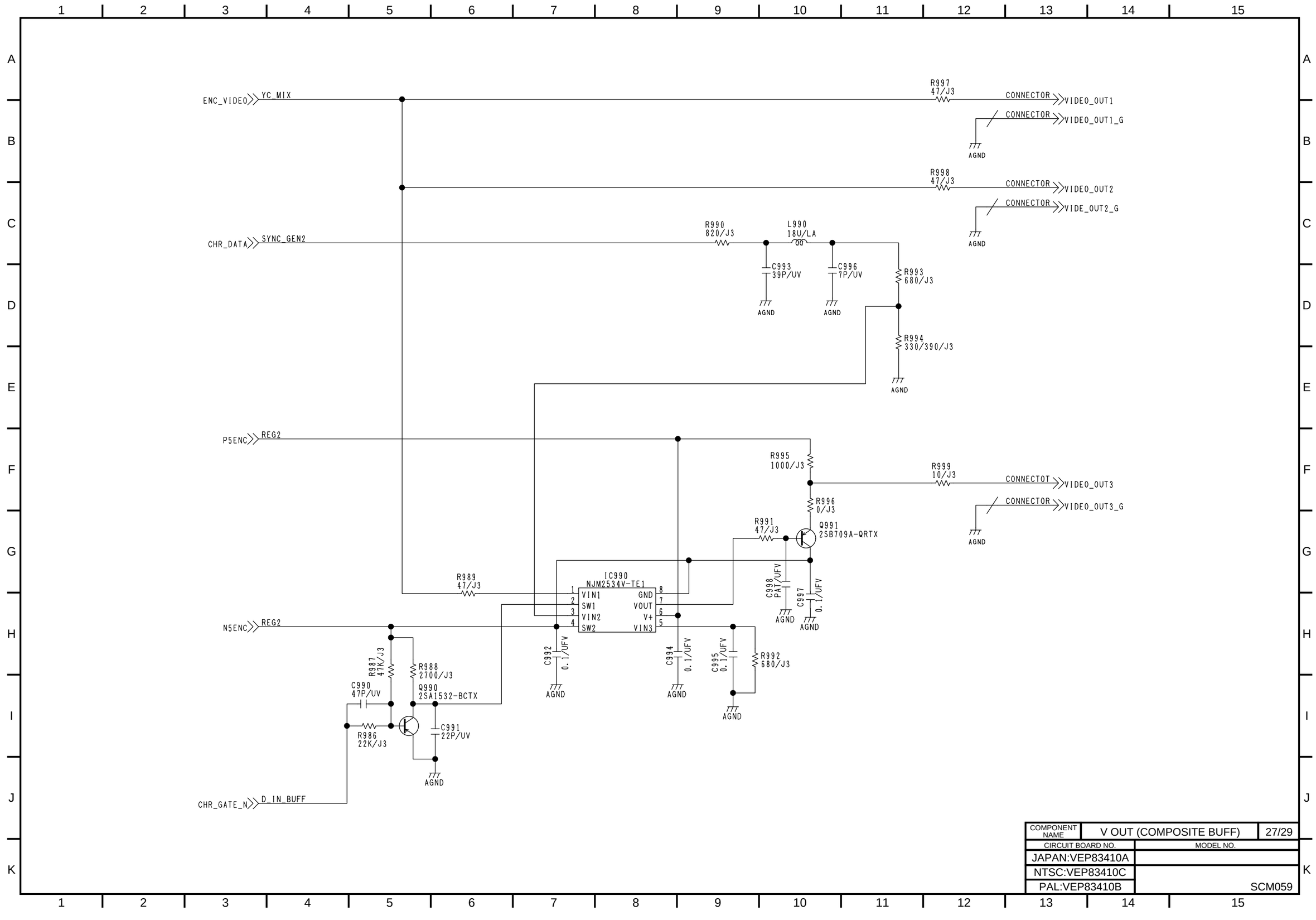
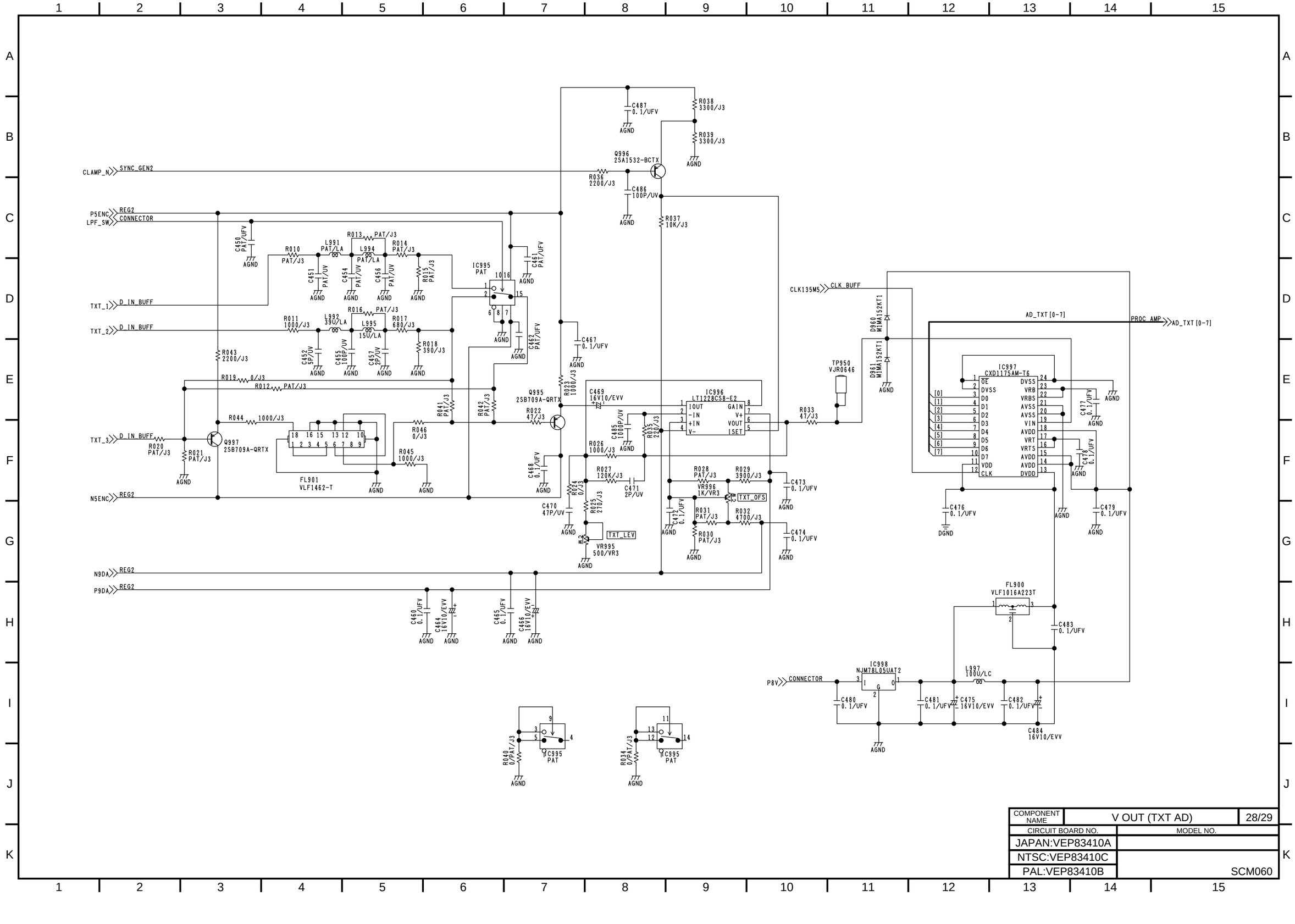
SYS_IF
ENC_C
ANALOG_ENC
INDEX_Y
N5ENC
IDX_H
PROC_CTRL
ENC_Y_FREQ
ENC_YC_TIM
SETUP_LEV
S_L
Q908 2SA1532-BCTX
Q907 MSB709-RT2
Q906 MSB709-RT2
QR900 MUN2213T1/PAT
QR901 MUN2213T1/PAT
QR902 MUN2112T1/PAT
Q903 2SB709A-QRTX
Q905 2SA1532-BCTX
Q904 2SA1532-BCTX
Q900 MSD601-RT2
Q901 MSD601-RT2
Q902 MSB709-RT2
IC900 LT1228CS8-E2
IC901 NJM2534V-TE1
IC902 DAC10GS-L
IC903 NJM082BM-T1
IC904 AD828AR-R
CONNECTOR ENCY_OUT
CONNECTOR ENCY_OUT_G
CONNECTOR ENCC_OUT
CONNECTOR ENCC_OUT_G
CMPSITE_BUFF
ENC_VIDEO
AGND
V
COMPONENT NAME
V OUT (YC MIX)
25/29
CIRCUIT BOARD NO.
MODEL NO.
JAPAN:VEP83410A
NTSC:VEP83410C
PAL:VEP83410B
SCM057



COMPONENT NAME	V OUT (COMPONENT BUFF)	26/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM058



COMPONENT NAME	V OUT (COMPOSITE BUFF)	27/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM059
PAL:VEP83410B		



COMPONENT NAME	V OUT (TXT AD)	28/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		SCM060
PAL:VEP83410B		

Ref No.	NTSC-OVERSEAS	NTSC-JAPAN	PAL
C090	-----	-----	ECUV1H151JCV
C107	ECUV1H102JV	ECUV1H102JV	ECUV1H181JCV
C150	-----	-----	ECUV1E104ZFV
C151	-----	-----	ECUV1E104ZFV
C152	-----	-----	ECUV1H103KBV
C153	-----	-----	ECUV1H103KBV
C154	-----	-----	ECEV1HN010QR
C155	-----	-----	ECUV1H102JCV
C156	-----	-----	ECUV1E104ZFV
C157	-----	-----	ECUV1E104ZFV
C166	ECUV1H470JCV	ECUV1H470JCV	ECUV1H270JCV
C167	ECUV1H470JCV	ECUV1H470JCV	ECUV1H270JCV
C250	-----	-----	ECUV1E104ZFV
C251	-----	-----	ECUV1E104ZFV
C252	-----	-----	ECUV1H103KBV
C253	-----	-----	ECUV1H103KBV
C254	-----	-----	ECEV1HN010QR
C255	-----	-----	ECUV1H102JCV
C256	-----	-----	ECUV1E104ZFV
C721	ECUV1H470JCV	ECUV1H470JCV	ECUV1H560JCV
C730	ECUV1H820JCV	ECUV1H820JCV	ECUV1H680JCV
C736	ECUV1H221JCV	ECUV1H221JCV	-----
C750	ECUV1H820JCV	ECUV1H820JCV	ECUV1H680JCV
C754	ECUV1H221JCV	ECUV1H221JCV	ECUV1H331JCV
C755	ECUV1H221JCV	ECUV1H221JCV	-----
C810	ECUV1H391JCV	ECUV1H391JCV	ECUV1H560JCV
C811	ECUV1H151JCV	ECUV1H151JCV	ECUV1H181JCV
C852	-----	-----	ECUV1E104ZFV
C853	-----	-----	ECUV1H120JCV
C854	-----	-----	ECUV1E104ZFV
C855	-----	-----	ECUV1E104ZFV
C856	-----	-----	ECUV1C104KBV
C878	ECUV1H330JCV	ECUV1H330JCV	ECUV1H270JCV
C879	ECUV1H271JCV	ECUV1H271JCV	ECUV1H221JCV
C880	ECUV1H220JCV	ECUV1H220JCV	-----
C881	ECUV1H680JCV	ECUV1H680JCV	ECUV1H270JCV
C882	ECUV1H070DCV	ECUV1H070DCV	-----
C883	ECUV1H121JCV	ECUV1H121JCV	ECUV1H101JCV
C884	-----	-----	ECUV1H100DCV
C885	ECUV1H100DCV	ECUV1H100DCV	ECUV1H470JCV
C886	-----	-----	ECUV1H330JCV
C895	ECUV1E104ZFV	-----	-----
C905	ECUV1H221JCV	ECUV1H221JCV	ECUV1H151JCV
C906	ECUV1H560JCV	ECUV1H560JCV	ECUV1H470JCV
C907	ECUV1H101JCV	ECUV1H101JCV	ECUV1H560JCV
C941	ECUV1E104ZFV	-----	-----
C954	ECUV1H180JCV	ECUV1H180JCV	ECUV1H330JCV
C955	ECUV1H121JCV	ECUV1H121JCV	ECUV1H271JCV
C956	ECUV1H120JCV	ECUV1H120JCV	-----
C959	ECUV1H330JCV	ECUV1H330JCV	ECUV1H270JCV
C962	ECUV1H330JCV	ECUV1H330JCV	ECUV1H270JCV
D150	-----	-----	M1MA152KT1
D250	-----	-----	M1MA152KT1
IC150	-----	-----	MC74HC125AFR
IC151	-----	-----	NJM082BM-T1
IC251	-----	-----	NJM082BM-T1
IC340	VSI2888	VSI2888	VSI2889
IC371	VSI2884	VSI2884	VSI2885
IC587	VSI2886	VSI2886	VSI2887

Ref No.	NTSC-OVERSEAS	NTSC-JAPAN	PAL
L650	VLQ0163J680	VLQ0163J680	VLQ0163J390
L708	VLQ0163J2R7	VLQ0163J2R7	VLQ0163J2R2
L712	VLQ0163J2R7	VLQ0163J2R7	VLQ0163J2R2
L803	VLQ0163J181	VLQ0163J181	VLQ0163J390
L804	VLQ0163J560	VLQ0163J560	VLQ0163J121
L808	VLQ0163J270	VLQ0163J270	VLQ0163J150
L809	VLQ0163J6R8	VLQ0163J6R8	VLQ0163J5R6
L810	VLQ0163J5R6	VLQ0163J5R6	VLQ0163J6R8
L950	VLQ0163J470	VLQ0163J470	VLQ0163J101
L951	VLQ0163J560	VLQ0163J560	VLQ0163J470
L952	VLQ0163J560	VLQ0163J560	VLQ0163J470
Q810	-----	-----	XN6501-TX
Q811	-----	-----	MSC2295-BT1
Q812	-----	-----	MSC2295-BT1
Q813	-----	-----	MSB709-RT2
QR800	MUN2213T1	-----	-----
QR801	MUN2213T1	-----	-----
QR900	MUN2213T1	-----	-----
QR901	MUN2213T1	-----	-----
QR902	MUN2112T1	-----	-----
R057	ERJ3GEYJ101V	ERJ3GEYJ101V	-----
R059	ERJ3GEYJ101V	ERJ3GEYJ101V	-----
R070	ERJ3GEYJ153V	ERJ3GEYJ153V	ERJ3GEYJ183V
R076	ERJ3GEYJ821V	ERJ3GEYJ821V	ERJ3GEYJ471V
R077	ERJ3GEYJ223V	ERJ3GEYJ223V	ERJ3GEYJ153V
R095	-----	-----	ERJ3GEYJ102V
R096	-----	-----	ERJ3GEYJ102V
R097	-----	-----	ERJ3GEYJ102V
R099	-----	-----	ERJ3GEYJ222V
R131	ERJ3GEYJ822V	ERJ3GEYJ822V	ERJ3GEYJ562V
R132	ERJ3GEYJ153V	ERJ3GEYJ153V	ERJ3GEYJ332V
R140	ERJ3GEY0R00V	ERJ3GEY0R00V	-----
R141	-----	-----	ERJ3GEY0R00V
R150	-----	-----	ERJ3GEYJ471V
R151	-----	-----	ERJ3GEYJ333V
R152	-----	-----	ERJ3GEYJ103V
R153	-----	-----	ERJ3GEYJ103V
R154	-----	-----	ERJ3GEYJ223V
R155	-----	-----	ERJ3GEYJ105V
R156	-----	-----	ERJ3GEYJ102V
R157			ERJ3GEYJ102V
R158	ERJ3GEYJ102V	ERJ3GEYJ102V	-----
R242	ERJ6RBD822V	ERJ6RBD822V	ERJ6RBD682V
R243	ERJ3GEYJ102V	ERJ3GEYJ102V	ERJ3GEYJ222V
R245	-----	-----	ERJ3GEY0R00V
R250	-----	-----	ERJ3GEYJ471V
R251	-----	-----	ERJ3GEYJ333V
R252	-----	-----	ERJ3GEYJ103V
R253	-----	-----	ERJ3GEYJ103V
R254	-----	-----	ERJ3GEYJ332V
R255	-----	-----	ERJ3GEYJ105V
R256	-----	-----	ERJ3GEYJ102V
R258	ERJ3GEYJ102V	ERJ3GEYJ102V	-----
R263	ERJ3GEYJ103V	ERJ3GEYJ103V	ERJ3GEYJ472V
R591	-----	-----	ERJ3GEYJ101V
R709	ERJ3GEYJ151V	ERJ3GEYJ151V	ERJ3GEYJ181V
R718	ERJ3GEYJ151V	ERJ3GEYJ151V	ERJ3GEYJ271V
R724	ERJ3GEYJ221V	ERJ3GEYJ221V	ERJ3GEYJ181V
R737	ERJ3GEYJ181V	ERJ3GEYJ181V	ERJ3GEYJ151V

Ref No.	NTSC-OVERSEAS	NTSC-JAPAN	PAL
R738	ERJ3GEYJ121V	ERJ3GEYJ121V	-----
R739	ERJ3GEYJ820V	ERJ3GEYJ820V	ERJ3GEYJ181V
R768	ERJ3GEYJ121V	ERJ3GEYJ121V	ERJ3GEYJ270V
R769	ERJ3GEYJ121V	ERJ3GEYJ121V	-----
R770	ERJ3GEYJ820V	ERJ3GEYJ820V	ERJ3GEYJ121V
R799	ERJ6RBD752V	ERJ6RBD752V	-----
R811	ERJ3GEYJ822V	ERJ3GEYJ822V	ERJ3GEYJ472V
R839	ERJ3GEY0R00V	ERJ3GEY0R00V	-----
R843	ERJ3GEYJ181V	ERJ3GEYJ181V	ERJ3GEYJ101V
R845	ERJ3GEYJ102V	ERJ3GEYJ102V	-----
R849	ERJ3GEYJ102V	ERJ3GEYJ102V	-----
R853	-----	-----	ERJ3GEYJ103V
R854	-----	-----	ERJ3GEYJ391V
R855	-----	-----	ERJ3GEYJ471V
R856	-----	-----	ERJ3GEYJ103V
R857	-----	-----	ERJ3GEYJ181V
R858	-----	-----	ERJ3GEYJ561V
R859	-----	-----	ERJ3GEYJ181V
R860	-----	-----	ERJ3GEYJ562V
R861	-----	-----	ERJ3GEYJ562V
R862	-----	-----	ERJ3GEYJ223V
R863	-----	-----	ERJ3GEYJ223V
R864	-----	-----	ERJ3GEYJ223V
R865	-----	-----	ERJ3GEYJ152V
R866	-----	-----	ERJ3GEYJ470V
R876	ERJ3GEY0R00V	ERJ3GEY0R00V	-----
R877	-----	-----	ERJ3GEYJ221V
R890	-----	-----	ERJ3GEYJ102V
R891	-----	-----	ERJ3GEYJ102V
R902	ERJ3GEYJ151V	ERJ3GEYJ151V	ERJ3GEYJ271V
R903	ERJ3GEYJ101V	ERJ3GEYJ101V	ERJ3GEYJ181V
R924	ERJ3GEYJ151V	ERJ3GEYJ151V	ERJ3GEYJ221V
R946	ERJ3GEYJ563V	-----	-----
R947	ERJ3GEYJ392V	-----	-----
R963	ERJ6RBD181V	ERJ6RBD181V	-----
R964	ERJ6RBD102V	ERJ6RBD102V	-----
R968	ERJ6RBD752V	ERJ6RBD752V	-----
R971	ERJ6RBD271V	ERJ6RBD271V	-----
R974	ERJ6RBD271V	ERJ6RBD271V	-----
R994	ERJ3GEYJ331V	ERJ3GEYJ331V	ERJ3GEYJ391V
SW950	VSS0372	VSS0372	-----
VC800	-----	-----	ECV1ZW20X53T
VR808	-----	-----	VRV0161B102T
VR809	VRV0113B203T	-----	-----
VR810	VRV0113B203T	-----	-----
VR904	VRV0113B203T	-----	-----
VR905	VRV0113B503T	-----	-----
X070	VSX0081	VSX0081	VSX0363
X150	-----	-----	VSX0567A
X160	VSX0338	VSX0338	VSX0270
X250	-----	-----	VSX0567A
X280	VSX0338	VSX0338	VSX0270

COMPONENT NAME	V OUT (COMPARISON CHART)	29/29
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP83410A		
NTSC:VEP83410C		
PAL:VEP83410B		SCM061